NYSCEF DOC. NO. 15

INDEX NO. 400016/2018

RECEIVED NYSCEF: 03/28/2019

SUPREME COURT OF THE STATE OF NEW YORK COUNTY OF SUFFOLK

THE PEOPLE OF THE STATE OF NEW YORK, by Letitia James, Attorney General of the State of New York,

Plaintiff,

-against-

PURDUE PHARMA L.P., PURDUE PHARMA INC., THE PURDUE FREDERICK COMPANY, INC., THE P.F. LABORATORIES, INC., PURDUE HOLDINGS L.P., ROSEBAY MEDICAL COMPANY L.P., THE BEACON COMPANY, PLP ASSOCIATES HOLDINGS, L.P., DOE ENTITIES 1-10, RICHARD S. SACKLER, JONATHAN D. SACKLER, MORTIMER D.A. SACKLER, KATHE A. SACKLER, ILENE SACKLER LEFCOURT, DAVID A. SACKLER, BEVERLY SACKLER, THERESA SACKLER, JOHNSON & JOHNSON, JANSSEN PHARMACEUTICALS, INC., ORTHO-MCNEIL-JANSSEN PHARMACEUTICALS, INC., JANSSEN PHARMACEUTICA, INC., MALLINCKRODT PLC, MALLINCKRODT LLC, SPECGX LLC, ENDO INTERNATIONAL PLC, ENDO HEALTH SOLUTIONS INC., ENDO PHARMACEUTICALS, INC., PAR PHARMACEUTICAL, INC., PAR PHARMACEUTICAL COMPANIES, INC., TEVA PHARMACEUTICAL INDUSTRIES LIMITED, TEVA PHARMACEUTICALS USA, INC., CEPHALON, INC., ALLERGAN PLC, ALLERGAN FINANCE, LLC, ACTAVIS PHARMA, INC., ACTAVIS LLC, WATSON LABORATORIES, INC., MCKESSON CORPORATION, CARDINAL HEALTH, INC., AMERISOURCEBERGEN DRUG CORPORATION, ROCHESTER DRUG COOPERATIVE, INC.,

Defendants.

TO THE ABOVE NAMED DEFENDANTS:

## SUPPLEMENTAL SUMMONS

Index No.: 400016/2018

COUNTY CLERK 03/28/2019 09:23

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YOU ARE HEREBY SUMMONED to answer the attached first amended complaint in this action and to serve a copy of your answer on the Plaintiff's attorney within twenty (20) days after service of this summons, exclusive of the day of service, or within thirty (30) days after service is complete if this summons is not personally delivered to you within the State of New York. In case of your failure to appear or answer, judgment will be taken against you by default for the relief demanded in the complaint. Plaintiff designates Suffolk County as the place for trial.

New York, New York March 28, 2019

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LETITIA JAMES

Attorney General of the State of New York

Attorney for Plaintiff

By:

David E. Nachman

Counsel for Opioids and Impact Litigation

28 Liberty Street

New York, New York 10005

Tel. (212) 416-8390

John Oleske

Senior Enforcement Counsel

Christopher K. Leung Sara Haviva Mark Special Counsels

Elizabeth Chesler

Conor Duffy

Carol Hunt

Diane Johnston

Michael D. Reisman

Jennifer Simcovitch

Paulina Stamatelos

Assistant Attorneys General

Of Counsel Lisa Landau Chief, Health Care Bureau

1

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**Defendants' address:** 

SEE ATTACHED DEFENDANTS RIDER

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#### **DEFENDANTS RIDER**

**PURDUE PHARMA L.P.,** PURDUE PHARMA INC., THE PURDUE FREDERICK COMPANY, INC.

> Mark S. Cheffo Mara Cusker Gonzales Dechert LLP Three Bryant Park 1095 Avenue of the Americas New York, NY 10036 Main: 212-698-3500

Fax: 212-698-3599

NYSCEF DOC. NO. 15

Mark.Cheffo@dechert.com

MaraCusker.Gonzalez@dechert.com

Attorneys for Defendants Purdue Pharma L.P., Purdue Pharma Inc., and The Purdue Frederick Company, Inc.

MORTIMER D.A. SACKLER KATHE A. SACKLER ILENE SACKLER LEFCOURT THERESA SACKLER

> Mary Jo White Maura Kathleen Monaghan Debevoise & Plimpton 919 Third Avenue New York, NY 10022

Tel: +1 212 909 6000 Fax: +1 212 909 6836

Attorneys for Defendants Mortimer D.A. Sackler, Kathe A. Sackler, Ilene Sackler Lefcourt, and Theresa Sackler.

RICHARD S. SACKLER JONATHAN D. SACKLER DAVID A. SACKLER **BEVERLY SACKLER** 

> Gregory P. Joseph Mara Leventhal Joseph Hage Aaronson LLC 485 Lexington Avenue, 30th Floor New York, New York 10017

Tel: +1 212-407-1210 Fax: +1 (212) 407-1299

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Attorneys for Defendants Richard S. Sackler, Jonathan D. Sackler, David A. Sackler, and Beverly Sackler

#### **JOHNSON & JOHNSON**

One Johnson & Johnson Plaza New Brunswick, NJ 08933

## JANSSEN PHARMACEUTICALS, INC.,

1125 Trenton-Harbourton Road Titusville, NJ 08560

## ORTHO-MCNEIL-JANSSEN PHARMACEUTICALS, INC.

1125 Trenton-Harbourton Road Titusville, NJ 08560

### JANSSEN PHARMACEUTICA, INC.

1125 Trenton-Harbourton Road Titusville, NJ 08560

Vincent J. Messina Jr.
SINNREICH KOSAKOFF & MESSINA, LLP
267 Carleton Avenue, Ste. 301
Central Islip, New York 11722
(631) 650-1200
vmessina@skmlaw.net

Charles C. Lifland O'MELVENY & MYERS LLP 400 S. Hope Street Los Angeles, CA 90071 (213) 430-6000 clifland@omm.com

Ross Galin
Daniel J. Franklin
O'MELVENY & MYERS LLP
7 Times Square
New York, NY 10036
(212) 326-2000
rgalin@omm.com
dfranklin@omm.com
Attorneys for Defendants Johnson & Johnson, Janssen Pharmaceuticals Inc.,
Ortho-McNeil-Janssen Pharmaceuticals, Inc., and Janssen Pharmaceutica, Inc.

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#### MALLINCKRODT PLC

3 Lotus Park The Causeway Staines-Upon-Thames, Surrey TW18 3AG United Kingdom

Principal U.S. Office 675 James S. McDonnell Blvd Hazelwood, MO 63042

#### MALLINCKRODT LLC

675 James S. McDonnell Blvd Hazelwood, MO 63042

#### SPECGX LLC

120 South Central Avenue Clayton, MO 63105

Amy W. Malone Nicholas S. Bradley ROPES & GRAY LLP 1211 Avenue of the Americas New York, NY 10036-8704 (212) 596-9608 amy.malone@ropesgray.com nick.bradley@ropesgray.com

Brien T. O'Connor
Andrew J. O'Connor
Ropes & Gray LLP
800 Boylston Street
Boston, MA 02199
(617) 235-4650
brien.o'connor@ropesgray.com
andrew.o'connor@ropesgray.com
Attorneys for Defendants Mallinckrodt LLC
and Specgx LLC

## ENDO INTERNATIONAL PLC

Minerva House First Floor Simmonscourt Road Ballsbridge Dublin, 4 Ireland

U.S. Headquarters

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1400 Atwater Drive Malvern, PA 19355

#### ENDO HEALTH SOLUTIONS INC.

1400 Atwater Drive Malvern, PA 19355

## ENDO PHARMACEUTICALS, INC.

1400 Atwater Drive Malvern, PA 19355

## PAR PHARMACEUTICAL, INC.

One Ram Ridge Road Chestnut Ridge, NY 10977

### PAR PHARMACEUTICAL COMPANIES, INC.

One Ram Ridge Road Chestnut Ridge, NY 10977

Ingo W. Sprie, Jr.
ARNOLD & PORTER KAYE SCHOLER LLP
250 West 55th Street
New York, NY 10019-9710
(212) 836-8000
ingo.sprie@apks.com

Sean Morris
ARNOLD & PORTER KAYE SCHOLER LLP
777 S. Figueroa Street 44th Floor
Los Angeles, CA 90017
(213) 243-4000
sean.morris@apks.com
Attorneys for Defendants Endo Health Solutions Inc., Endo Phan

Attorneys for Defendants Endo Health Solutions Inc., Endo Pharmaceuticals Inc., Par Pharmaceutical, Inc., and Par Pharmaceutical Companies, Inc.

## **ALLERGAN PLC**

Clonshaugh Business and Technology Park Coolock, Dublin, D17 E400 Ireland

U.S. Administrative Headquarters 5 Giralda Farms Madison, NJ 07940

## **ALLERGAN FINANCE, LLC**

5 Giralda Farms

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Madison, NJ 07940

Jennifer G. Levy KIRKLAND & ELLIS LLP 655 Fifteenth Street, NW Washington, DC 20005 (202) 879-5000 jennifer.levy@kirkland.com

Donna Welch, P.C.
Martin L. Roth
Timothy Knapp
KIRKLAND & ELLIS LLP
300 North LaSalle
Chicago, Illinois 60654
(312) 862-2000
donna.welch@kirkland.com
martin.roth@kirkland.com
timothy.knapp@kirkland.com
Attorneys for Defendants Allergan Finance LLC f/k/a Actavis, Inc.
f/k/a Watson Pharmaceuticals, Inc.

## **ACTAVIS PHARMA, INC.**

400 Interpace Parkway Morris Corporate Center III Parsippany, NJ 07054

#### **ACTAVIS LLC**

400 Interpace Parkway Parsippany, NJ 07054

#### WATSON LABORATORIES, INC.

132 Business Center Drive Corona, CA 92880-1724

### TEVA PHARMACEUTICAL INDUSTRIES LIMITED

5 Basel Street Petach Tikva, 4951033 Israel

North American Headquarters 1090 Horsham Road North Wales, PA 19454

## TEVA PHARMACEUTICALS USA, INC.

1090 Horsham Road

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North Wales, PA 19454

### CEPHALON, INC.

41 Moores Road Frazer, PA 19355

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Stacey Anne Mahoney MORGAN, LEWIS & BOCKIUS LLP 101 Park Avenue New York, NY 10178-0060 (212) 309-6930 stacey.mahoney@morganlewis.com

Steven A. Reed MORGAN, LEWIS & BOCKIUS LLP 1701 Market Street Philadelphia, PA 19103-2921 (215) 963-5000 steven.reed@morganlewis.com Attorneys for Defendants Cephalon, Inc., Teva Pharmaceuticals USA, Inc., Watson Laboratories, Inc., Actavis LLC, and Actavis Pharma, Inc.

## MCKESSON CORPORATION

One Post Street San Francisco, CA, 94104

> Neil K. Roman David A. Luttinger Shailee Diwanji Sharma Alexander Setzepfandt Madison Arent COVINGTON & BURLING LLP The New York Times Building 620 Eighth Avenue New York, New York 10018 (212) 841-1000 nroman@cov.com ssharma@cov.com Attorneys for Defendant McKesson Corporation

#### CARDINAL HEALTH, INC.

7000 Cardinal Place Dublin, Ohio 43017

> James M. Wicks Kevin P. Mulry FARRELL FRITZ, P.C. 400 RXR Plaza

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Uniondale, New York 11556 (516) 227-0700 iwicks@farrellfritz.com kmulry@farrellfritz.com

Enu Mainigi
F. Lane Heard
Steven M. Pyser
Ashley W. Hardin
WILLIAMS & CONNOLLY LLP
725 Twelfth Street, N.W.
Washington, DC 20005
(202) 434-5000
emainigi@wc.com
lheard@wc.com
spyser@wc.com
ahardin@wc.com
Attorneys for Defendant Cardinal Health Inc.

#### AMERISOURCEBERGEN DRUG CORPORATION

1300 Morris Drive Chesterbrook, PA 19087

> Robert A. Nicholas Shannon E. McClure REED SMITH LLP Three Logan Square 1717 Arch Street, Suite 3100 Philadelphia, Pennsylvania 19103 (215) 851-8100 rnicholas@reedsmith.com smcclure@reedsmith.com

A.L. Emch JACKSON KELLY PLLC 500 Lee Street East Suite 1600 Charleston, West Virginia 25301 (304) 340-1172 aemch@jacksonkelly.com

Paul E. Asfendis GIBBONS P.C. One Pennsylvania Plaza New York, New York 10119 (212) 613-2000 pasfendis@gibbonslaw.com Attorneys for Defendant AmerisourceBergen Drug Corporation.

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## ROCHESTER DRUG COOPERATIVE, INC.

50 Jetview Drive

Rochester, New York 14624

David A. Berger

James R. Schiffer

John S. Craig

David A. Shaiman

ALLEGAERT BERGER & VOGEL LLP

111 Broadway, 20th Floor

New York, New York 10006

(212) 571-0550

dberger@abv.com

jschiffer@abv.com

jcraig@abv.com

dshaiman@abv.com

Attorneys for Defendant Rochester Drug Cooperative, Inc.

## THE P.F. LABORATORIES, INC.

700 Union Blvd

Totowa, NJ 07512

### PURDUE HOLDINGS L.P.

One Stamford Forum

Stamford, CT 06901

c/o Corporation Service Agent

2711 Centerville Road, Suite 400

Wilmington, DE 19808

## ROSEBAY MEDICAL COMPANY, L.P.

C/O NORTH BAY ASSOCIATES

14000 QUAIL SPRINGS PARKWAY #2200

Oklahoma City, OK 73134

#### THE BEACON COMPANY

One Stamford Forum

Stamford, CT 06901

c/o Corporation Service Agent

251 Little Falls Drive

Wilmington, DE 19808

## PLP ASSOCIATES HOLDINGS, L.P.

One Stamford Forum

Stamford, CT 06901

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SUPREME COURT OF THE STATE OF NEW YORK COUNTY OF SUFFOLK

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THE PEOPLE OF THE STATE OF NEW YORK, by Letitia James, Attorney General of the State of New York,

Plaintiff,

-against-

PURDUE PHARMA L.P., PURDUE PHARMA INC., THE PURDUE FREDERICK COMPANY, INC., THE P.F. LABORATORIES, INC., PURDUE HOLDINGS L.P., ROSEBAY MEDICAL COMPANY L.P., THE BEACON COMPANY, PLP ASSOCIATES HOLDINGS, L.P., DOE ENTITIES 1-10, RICHARD S. SACKLER, JONATHAN D. SACKLER, MORTIMER D.A. SACKLER, KATHE A. SACKLER, ILENE SACKLER LEFCOURT, DAVID A. SACKLER, BEVERLY SACKLER, THERESA SACKLER, JOHNSON & JOHNSON, JANSSEN PHARMACEUTICALS, INC., ORTHO-MCNEIL-JANSSEN PHARMACEUTICALS, INC., JANSSEN PHARMACEUTICA, INC., MALLINCKRODT PLC, MALLINCKRODT LLC, SPECGX LLC, ENDO INTERNATIONAL PLC, ENDO HEALTH SOLUTIONS INC., ENDO PHARMACEUTICALS, INC., PAR PHARMACEUTICAL, INC., PAR PHARMACEUTICAL COMPANIES, INC., TEVA PHARMACEUTICAL INDUSTRIES LIMITED, TEVA PHARMACEUTICALS USA, INC., CEPHALON, INC., ALLERGAN PLC, ALLERGAN FINANCE, LLC, ACTAVIS PHARMA, INC., ACTAVIS LLC, WATSON LABORATORIES, INC., MCKESSON CORPORATION, CARDINAL HEALTH, INC., AMERISOURCEBERGEN DRUG CORPORATION, ROCHESTER DRUG COOPERATIVE, INC.,

Defendants.

FIRST AMENDED COMPLAINT

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Plaintiff, The People of the State of New York (the "State"), through its attorney, Letitia James, Attorney General of the State of New York, alleges the following, with personal knowledge

of the actions of the Office of the Attorney General ("OAG") and upon information and belief as

to the action of others:

**INTRODUCTION** 

1. New York State is in the throes of an opioid<sup>1</sup> epidemic that has ravaged the lives of its

residents and drained its public coffers for more than two decades. This statewide catastrophe

happened because the Defendants in this case—the drug manufacturers and distributors entrusted

under New York law with critical roles in preventing the misuse and diversion of controlled

substances—deliberately betrayed those duties through a persistent course of fraudulent and illegal

misconduct, in order to profiteer from the plague they knew would be unleashed. Plaintiff brings

this lawsuit to compel these unrepentant culprits to abate the dangers posed by the enduring public

nuisance they generated, enjoin the ongoing threats posed by their continuing misconduct, and hold

them accountable in law and equity for the devastation they have inflicted on the State and its

residents.

2. Each day, more than 130 people in the United States, and about nine who live in New

York, die as a result of opioid-related overdoses. These people are not—and cannot become—just

statistics. They are our family, our friends, our neighbors. They are our fathers and our sons, our

mothers and our daughters. They have real names and their deaths have left real, jagged holes in

the fabric of the communities where they used to live.

<sup>1</sup> As used herein, "opioid(s)" refers to the entire class of powerful narcotic painkillers derived from opium or that mimic its effects, including older, mostly non-synthetic drugs like codeine, morphine, and heroin that some sources separately classify as "opiates," as well as newer, mostly-synthetic drugs like oxycodone, hydrocodone and fentanyl that those sources may distinguish as "opioids."

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3. They are real people, like Saige December Earley, of Cazenovia, New York, population 2,835. She was prescribed opioids by the dentist who extracted her wisdom teeth in spring 2017. When the prescription, but not the dependence it had left her with, had ended, she turned to the streets, and heroin—abandoning her two-year-old son to his grandparents. A year later, after committing to recovery, Saige returned home, determined to stay sober and care for her child. She rekindled her passion for dance, music, and art, and reconnected with her mother over homemade peanut butter cookies and late-night movies. But after a friend died from an overdose, she relapsed. Knowing she was in crisis, she booked herself into a treatment facility in California. She never made it. She died in a bathroom stall at the Syracuse airport terminal with a needle in her arm, and her boarding pass in her hand.

> [Saige] needed to run. But she always wanted to return, to make us laugh, to love her baby, to show us this cruel yet fascinating world through her eyes. She ran again last weekend....just a little too far this time. She left a tribe that loved her and that tribe will keep her memory and spirit alive as we care for her son.

Saige December Earley was 23 years old.<sup>2</sup>

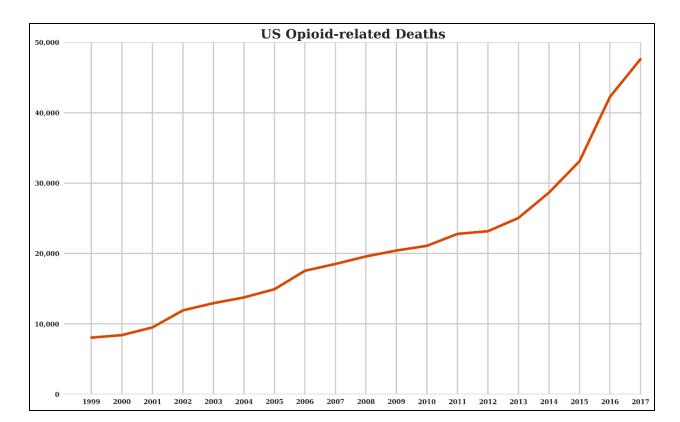
4. These individual stories add up to a terrible toll. Since 1999, the scourge of opioid addiction unleashed by the Defendants in this action has taken nearly 400,000 lives:<sup>3</sup>

Saige December Earley Obituary, Syracuse Post Standard, Sept. 19, 2018, available at http://obits.syracuse.com/obituaries/syracuse/obituary.aspx?n=saige-decemberearley&pid=190265564&fhid=22206.

Understanding the Epidemic, Ctrs. for Disease Control and Prevention (Dec. 19, 2018), https://www.cdc.gov/drugoverdose/epidemic/index html (last visited Mar. 25, 2019).

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So deep and wide is the swath cut by these corporate wrongdoers that for the first time since the Second World War, the average life expectancy of an American has now fallen—for three consecutive years.

## The Origin and Explosion of the Opioid Crisis

5. The taproot of the opioid epidemic is easy to identify: OxyContin. In 1996, Purdue launched its "revolutionary" new opioid drug with a nationwide marketing campaign that relied on deception and insider payoffs to overcome a long-established medical understanding that opioids

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<sup>&</sup>lt;sup>4</sup> See Opioid Overdose Crisis, Nat'l Inst. on Drug Abuse (Rev'd Jan. 2019) (Supporting Data Document, identifying 42,249 opioid related deaths in 2016, and 49,069 such deaths for 2017), https://www.drugabuse.gov/drugs-abuse/opioids/opioid-overdose-crisis#one (last visited Mar. 25, 2019).

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posed a high risk of addiction and abuse, and should only be prescribed for short-term acute pain, cancer, or end-of-life care. Purdue's competitors quickly followed suit.

6. Together, these drug manufacturers (the "Manufacturer Defendants") collaborated to

falsely deny the serious risks of opioid addiction generally, and high-dose opioid prescriptions

specifically. At the same time, they created and promoted the concept of "pseudoaddiction"—a

made-up term designed to re-cast familiar symptoms of addiction as signs that patients needed more

opioid drugs. They falsely claimed that their opioid drugs could be counted on to improve chronic

pain patients' function and quality of life, and that their extended-release opioid formulations would

provide effective pain relief for 12 hours, when they knew there was no scientific support for those

claims. And they misleadingly suggested that other pain relief methods were riskier than opioids,

while falsely claiming that opioid dependence and withdrawal could be easily managed and

effectively prevented with unproven screening tools and management techniques.

7. Each Manufacturer Defendant spent millions of dollars over the following decade to

push these fraudulent messages. They pushed their own name-brand drugs by "detailing" their

sales representatives to target susceptible doctors with in-person visits, flooding medical

publications with deceptive advertisements, and offering consumers discount cards to entice them

to request treatment with their products. And they collaborated to promote the overall expansion

of the opioid market by sponsoring misleading Continuing Medical Education ("CME") seminars

and manipulating seemingly independent organizations ("Front Groups") that the manufacturers

funded and disguised as "unbiased" sources of cutting-edge medical research and information. Both

the Front Groups and CME seminars depended on co-opted doctors—so-called "Key Opinion

Leaders" ("KOLs")—that the manufacturers recruited and paid.

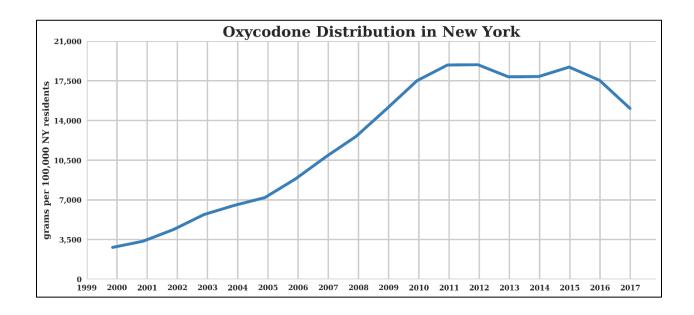
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opioid prescriptions rose *ninefold* during the same time period.

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8. The scheme was spectacularly successful. From 2000 through 2011, the number of prescriptions for the Manufacturer Defendants' opioid drugs more than quadrupled nationwide, even though there was no scientific basis for any significant increase in opioid treatment as medically necessary or appropriate. This scheme was particularly effective in New York, where



9. This first wave of the opioid epidemic could not have crested so high, however, without the fraud, willful misconduct, and/or gross negligence of the pharmaceutical distributors named as defendants in this action (the "Distributor Defendants"), who buy controlled substances in bulk from the Manufacturer Defendants and then sell them to individual pharmacies and other licensed

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dispensers.

<sup>&</sup>lt;sup>5</sup> ARCOS Retail Drug Summary Reports, Drug Enforcement Admin. Diversion Control Div., https://www.deadiversion.usdoj.gov/arcos/retail\_drug\_summary (last visited Mar. 25, 2019); Population and Housing Unit Estimates, U.S. Census Bureau, https://www.census.gov/programs-surveys/popest.html (last visited Mar. 25, 2019).

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10. Indeed, both the Manufacturer Defendants and the Distributor Defendants knew that

their internal compliance systems were totally inadequate to provide the anti-diversion monitoring

function that was (and is) legally required of all companies selling controlled substances in New

York. And even though their customers were displaying a continuous parade of red flags indicating

illegal activity, they continued to pour enormous volumes of opioid drugs into those customers'

dispensaries. All the while, they lied to New York regulators, both affirmatively and by omission,

about these and other violations of the New York Controlled Substance Act, N.Y. Public Health

Law ("PHL") §§ 3300 et seq. (the "NYCSA"), in order to maintain their licenses.

11. While the Manufacturer Defendants may have invented and perpetuated the fraudulent

messaging aimed at doctors and patients, the Distributor Defendants were the ones that jammed

open the floodgates, saturating the State's pharmacies with the Manufacturer Defendants' opioids.

This saturation enabled the "pill mill" prescribers who had been stoked by the fraudulent marketing

campaign to have massive prescriptions for their addicted patients filled by the Distributor

Defendants' pharmacy customers without drawing any meaningful scrutiny.

12. The second wave of the opioid crisis was triggered in August 2010 when Purdue

released a purportedly "abuse deterrent" version of OxyContin, and withdrew the original

formulation from the market. The release of this reformulation, covered by a new patent, allowed

Purdue to keep its highly-profitable and heavily marketed drug "on brand," ensuring that it could

continue to charge a premium, rather than have prices slip in the face of competition from generic

versions produced by other manufacturers. Other manufacturers immediately followed Purdue's

lead—again—with similar reformulations of their own opioid products. Notwithstanding the

implicit concession of these reformulations that the first wave of opioid drugs were dangerously

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addictive and subject to misuse, none of the Defendants changed their behavior, except for the

worse.

13. The Manufacturer Defendants did not stop lying about the risks and alleged benefits of

opioids, reform their anti-diversion policies and practices, or tell New York regulators the truth

about their violations of the NYCSA. Instead, they simply added new falsehoods about the

effectiveness of the new formulations to the fraudulent repertoire employed by their sales

representatives, speaker's programs, and front groups. Meanwhile, the Manufacturer Defendants

lobbied state and federal regulators to mandate the use of their brand-protected "abuse deterrent"

formulations, despite the pills costing nearly twice as much as the original versions.<sup>6</sup>

14. Meanwhile, the Distributor Defendants continued to turn a blind eye to their obvious

compliance deficiencies while competing with each other to take on high-risk pharmacies in New

York as customers. Indeed, by this time, two of the four Distributor Defendants had weighed down

their already defective compliance systems with acquisitions of smaller, regional companies with

even shoddier safeguards, and whose New York customers exhibited an even higher number of

unresolved warning signs than their existing customer bases.

15. As a result, prescriptions in New York for the Manufacturer Defendants' opioid drugs

continued to climb, and to be easily filled by the Distributor Defendants' pharmacy customers, even

as the dangers of opioid misuse became so obvious as to prompt reformulation of those drugs, and

even as the pills themselves became more expensive.

16. To the extent the Manufacturer Defendants' "abuse deterrent" opioids had an impact,

it was one that was dire, if predictable: driving patients to a cheaper and more available alternative

<sup>6</sup> Drugmakers Promote Profitable, but Unproven, Opioid Solutions, CBS News, Dec. 15, 2016, available at

https://www.cbsnews.com/news/opioid-epidemic-drugmakers-promote-profitable-but-unproven-solution.

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increase in heroin-related fatalities among New Yorkers.

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that could be counted on to deliver the fix the manufacturers had hooked them on in the first place—heroin. Indeed, as many as 80% of all heroin users first became dependent on opioids as a result of a "legitimate" prescription for the Defendants' products.<sup>7</sup> Over the next three years, while the Defendants all continued to gorge themselves on profits from increasing opioid sales, the more desperate of their victims, unable to "score" from their original "dealers," fueled a threefold

17. In 2013, an even more terrifying third wave of the opioid crisis, under which New Yorkers are still drowning, was set off by an extension of the heroin-substitution trap into which the Defendants should have known their victims would fall. Specifically, heroin dealers began profiteering by "cutting" their product with massive increases of inactive adulterants, and attempting to achieve the same intoxicating and addictive effects by introducing small quantities of fentanyl, a synthetic opioid that is ten times cheaper but 50 times more powerful then heroin itself.<sup>8</sup>

18. Opioid users began dying at an unprecedented rate as they overdosed on the unpredictable, uncontrollable, and undetectable amounts of fentanyl contained in any given batch of street heroin. This, in turn, led to a flourishing new market for counterfeit opioid pills among those seeking the relative "safety" of the Defendants' products—a cruel hoax, given that the counterfeits are themselves laced with deadly fentanyl. At the same time, more and more patients

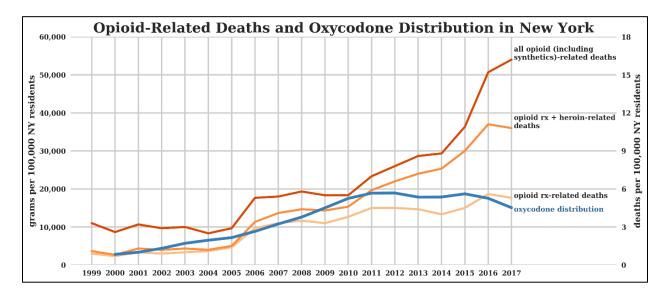
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<sup>&</sup>lt;sup>7</sup> Christopher M. Jones, Heroin Use and Heroin Use Risk Behaviors Among Nonmedical Users of Prescription Opioid Pain Relievers—United States, 2002-2004 and 2008-2010, 132 Drug Alcohol Dependence 95-100 (2013); Pradip K. Muhuri et al., Associations of Nonmedical Pain Reliever Use and Initiation of Heroin Use in the United States, CBHSQ Data Review (Aug. 2013), available at https://www.samhsa.gov/data/sites/default/files/DR006/DR006/nonmedical-pain-reliever-use-2013 htm.

<sup>&</sup>lt;sup>8</sup> Synthetic Opioid Overdose Data, Ctrs. For Disease Control and Prevention (Dec. 19. 2018), https://www.cdc.gov/drugoverdose/data/fentanyl.html, (last visited Mar. 25, 2019).

were pushed into this death trap by the Manufacturer Defendants, who increased the prices for their branded opioid drugs by more than 50% between 2013 and 2016.<sup>9</sup>

19. This latest surge of the opioid crisis has been the deadliest and most intractable: opioid-related overdose fatalities in the State have more than doubled since 2013—with a 30-fold increase in fentanyl-related deaths in New York City<sup>10</sup>—even though opioid prescriptions in New York have been decreasing since that same year, when the state began implementing a Prescription Drug Monitoring Program ("PDMP") that requires prescribers to check a database recording all of their patients' other prescriptions for controlled substances:



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<sup>&</sup>lt;sup>9</sup> U.S. Food and Drug Admin., FDA Analysis of Long-Term Trends in Prescription Opioid Analgesic Products: Quantity, Sales, and Price Trends (Mar. 1, 2018), available at https://www.fda.gov/downloads/AboutFDA/ReportsManualsForms/Reports/UCM598899.pdf.

<sup>&</sup>lt;sup>10</sup> Cody Colon-Berezin et al., *Overdose Deaths Involving Fentanyl and Fentanyl Analogs* — *New York City, 2000–2017*, 68 Morbidity & Mortality Wkly. Rep. 37–40 (Jan. 18, 2019), *available at* https://www.cdc.gov/mmwr/volumes/68/wr/mm6802a3 htm.

<sup>&</sup>lt;sup>11</sup> Ctrs. for Disease Control and Prevention Wide-Ranging Online Data for Epidemiologic Research (CDC WONDER), https://wonder.cdc.gov/ (data accessed Feb. 5, 2019); *ARCOS Retail Drug Summary Reports*, Drug Enforcement Admin. Diversion Control Div., https://www.deadiversion.usdoj.gov/arcos/retail\_drug\_summary (last

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20. It is now clear that nobody in the State is safe from Defendants' depredations. Not the

elderly, who are hospitalized more than five times as often for opioid overuse as they were when

OxyContin exploded onto the market.<sup>12</sup> Not our State's veterans, who are twice as likely to die

from an opioids overdose as those who have not served in the military.<sup>13</sup> Not even our families'

newborns, who are now more than four times as likely to suffer from Neonatal Abstinence

Syndrome—forced to endure physical withdrawal from opioids as they struggle to take their first

breaths and open their eyes to the world—than they were just a decade ago.

21. As the enormity of the Defendants' misconduct has begun to be uncovered through the

course of multiple governmental investigations, they have made cosmetic and inconsequential

changes to their practices to settle those investigations and to deflect public outrage. Nonetheless,

they remain defiant and unaccountable for the immense damage they have done, and indifferent to

their corporate responsibilities moving forward. The Manufacturer Defendants may have curtailed

their deceptive-marketing spree, but they have done nothing to correct the misinformation they

propagated in the medical community, which sparked the crisis in the first place, and is still putting

patients at risk. Likewise, the Distributor Defendants are now paying lip service to their legal duties

under the NYCSA to prevent the diversion of opioids, but their compliance systems remain deeply

flawed in ways that are continuing to enable and perpetuate the oversupply of these deadly and

addictive drugs at pharmacies throughout the State.

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visited Mar. 25, 2019); *Population and Housing Unit Estimates*, U.S. Census Bureau, https://www.census.gov/programs-surveys/popest.html (last visited Mar. 25, 2019).

<sup>12</sup> Uma Suryadevara et al., *Opioid Use in the Elderly*, Psychiatric Times, Jan. 30, 2018, *available at* https://www.psychiatrictimes.com/special-reports/opioid-use-elderly.

<sup>13</sup> Barbara Goldberg, *Opioid Abuse Crisis Takes Heavy Toll on U.S. Veterans*, Reuters, Nov. 10, 2017, *available at* https://www.reuters.com/article/us-usa-veterans-opioids/opioid-abuse-crisis-takes-heavy-toll-on-u-s-veterans-idUSKBN1DA1B2.

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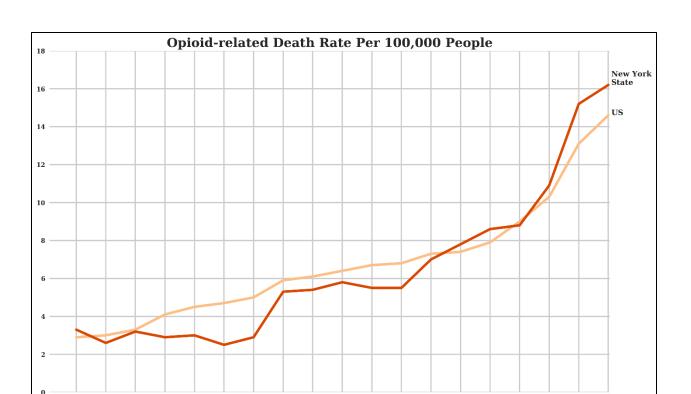
## The Danger Still Looming, the Damage Done, and the Remedies Required

22. First and foremost, Plaintiff seeks to protect the State and its residents from the ongoing threat posed by the public nuisance Defendants have created, and the lawless practices they are bound to continue if not restrained. The dangers posed by the Defendants' enduring impact in warping the perception and availability of opioids will remain embedded in the landscape of the State until and unless they are compelled to root it out. Indeed, New York already spends hundreds of millions annually on support, treatment, and recovery programs, residential services, 24/7 urgent access centers, community coalitions, family support navigators, and overdose-reversing naloxone kits and training. Yet despite these efforts, the State's rate of opioid-related deaths continues its steady climb:<sup>14</sup>

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<sup>&</sup>lt;sup>14</sup> See also N.Y. State Office of Alcoholism and Substance Abuse Services (OASAS), New York State Epidemiological Profile: Substance Abuse and Other Mental, Emotional, and Behavioral (MEB) Disorders (Nov. 2018) available at https://www.oasas.ny.gov/prevention/documents/NYS Epidemiological Profile 12 18.pdf (noting that opioid overdose deaths increased statewide by 192.4% from 2007–16); Office of the N.Y. State Comptroller, Prescription Opioid Abuse and Heroin Addiction in New York State 1-2 (June 2016), available at https://www.osc.state.ny.us/press/releases/june16/heroin and opioids.pdf.

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- 23. However, prospective remedies alone will not suffice to work justice here. The State and its residents have already suffered a staggering toll as a result of the Defendants' misconduct: thousands of lives lost, thousands more families destroyed, and communities broken in every part of the State.
- 24. From some of these injuries certain measures of economic loss can be distilled, including, for example: sums spent by the State on fraudulently-induced reimbursements of improper opioid prescriptions; lost productivity among state workers impacted by the opioid crisis; and increased public health and public safety expenditures.
- 25. Other injuries inflicted by the Defendants, though, can only addressed, however imprecisely, through the imposition of strict liability for the *per se* statutory penalties the Defendants knowingly courted by violating their legal duties, or by resorting to the flexibility of the equitable remedies available to Plaintiff and the Court.

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26. Accordingly, the State of New York brings this action to protect its residents, families, and communities, end this continuing tragedy playing out across the State, and bring accountability

to those responsible for causing this crisis.

27. Specifically, Plaintiff seeks an order: (i) requiring Defendants to endow an abatement

fund with sufficient capital to eliminate the public nuisance they have created; (ii) enjoining

Defendants from marketing or distributing opioids in New York unless they comply with

heightened and independently-monitored safeguards against the recurrence of their fraudulent and

illegal practices; (iii) compelling Defendants to correct their false and misleading public statements

and omissions concerning those practices; (iv) awarding Plaintiff monetary damages for the full

range of economic injuries Defendants' misconduct has inflicted on New York State; (v) awarding

Plaintiff statutory penalties for each and every violation of New York's controlled-substance and

consumer-protection laws by Defendants; (vi) declaring the Defendants' licenses to manufacture

and/or distribute controlled substances void ab initio on the grounds that those licenses were

improperly procured; (vii) fashioning appropriate equitable remedies, including, without limitation,

disgorgement of all ill-gotten gains and restitution where and when it can practicably be made; (viii)

awarding Plaintiff punitive damages due to the egregious nature of defendants' fraud, willful

misconduct, and/or gross negligence; and (ix) granting such other relief as the Court may deem just.

JURISDICTION AND VENUE

28. This Court has jurisdiction pursuant to New York Constitution, Article VI, § 7(a), and

Judiciary Law § 140-b. No claim or substantial question of federal law is alleged.

29. This Court has personal jurisdiction over each defendant pursuant to Civil Practice Law

and Rules §§ 301 and 302. Each Defendant transacts substantial business within the State and has

committed and continues to commit tortious acts within the State; and several own, use, or possess

real property situated within the State.

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30. Venue in this district is proper pursuant to Civil Practice Law and Rules § 505, and the New York Litigation Coordinating Panel's Decision and Order, issued July 17, 2017 (NYSCEF Doc. No. 1, filed July 31, 2017).

#### **PARTIES**

#### **Plaintiff**

31. Plaintiff, The People of the State of New York, brings this action through its Attorney General, Letitia James, in its sovereign capacity to protect the interests of the State and its citizens. This action is brought pursuant to the Attorney General's common law and statutory authority including, *inter alia*, Executive Law § 63 and General Business Law Article 22-A.

### **Defendants**

32. The Defendants in this action are the opioid manufacturers and distributors that largely fueled the State's opioid crisis.

#### A. The Manufacturer Defendants

33. The Manufacturer Defendants are the entities and individuals responsible for manufacturing and marketing the opioids that fueled the opioid epidemic within the State.

#### 1. Purdue and the Sackler Defendants

- 34. Defendant Purdue Pharma L.P. is a limited partnership organized under the laws of Delaware. Its principal place of business is Stamford, Connecticut.
- 35. Defendant Purdue Pharma Inc. is a New York corporation and is the general partner of, and ultimately controls, Purdue Pharma L.P. Its principal place of business is Stamford, Connecticut.
- 36. Defendant Purdue Holdings L.P. is a Delaware limited partnership and wholly owns the limited partnership interest in Purdue Pharma L.P.

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37. Defendant The Purdue Frederick Company, Inc. is a New York corporation. Its principal place of business is Stamford, Connecticut.

- 38. Defendant The P.F. Laboratories, Inc. ("PF Labs") is a New Jersey corporation. Its principal place of business is Totowa, New Jersey.
- 39. The above-identified Defendants and their DEA registrant subsidiaries and affiliates are collectively are referred to as "Purdue."
- 40. At all relevant times, Purdue, which is a collection of private companies, has been controlled by members of the extended Sackler family, who are the ultimate intended beneficiaries of virtually all of Purdue's profit distributions. The individual Defendants named in this action are the remaining living Sackler family members who served on the board of Purdue Pharma, Inc. (the "Purdue board"), which functioned as the nexus of decision-making for all of Purdue.
- 41. Defendant Richard S. Sackler became a member of the Purdue board in 1990 and became its co-chair in 2003, which he remained until he left the board in 2018. He was also Purdue's head of research and development from at least 1990 through 1999, and its president from 1999 through 2003. He resides in New York, Florida, and Texas. He currently holds an active license to practice medicine issued by the New York State Education Department. He is a trustee of the Sackler School of Medicine, a director and the vice president of the Raymond and Beverly Sackler Foundation, and a director and the president and treasurer of the Richard and Beth Sackler Foundation Inc., all three of which are New York Not-for-Profit Corporations. In September 2017, through a trust he ultimately controls for the benefit of his children and grandchildren, and with proceeds from his interests in Purdue, he purchased a condominium on Manhattan's East Side for

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\$3.225 million.

42. Defendant Jonathan D. Sackler was a member of Purdue's board from 1990 through

2018. He resides in Connecticut. He is a trustee of the Sackler School of Medicine, the president

and CEO of the Raymond and Beverly Sackler Foundation, and the vice president of the Richard

and Beth Sackler Foundation Inc., all three of which are New York Not-for-Profit Corporations.

43. Defendant Mortimer D.A. Sackler has been a member of Purdue's board since 1993.

He resides in New York. Mortimer is a director and the president of the Mortimer and Jacqueline

Sackler Foundation, and a director and the vice president and treasurer of the Mortimer D. Sackler

Foundation, Inc., both of which are New York Not-for-Profit Corporations.

44. Defendant Kathe A. Sackler was a member of Purdue's board from 1990 through

2018. She resides in New York and Connecticut, and owns an estate in Suffolk County valued at

approximately \$5 million. Kathe is a director and president of the Shack Sackler Foundation, a

director and the vice president and secretary of the Mortimer D. Sackler Foundation Inc., and is a

governor of the New York Academy of Sciences, all three of which are New York Not-for-Profit

Corporations.

45. Defendant Ilene Sackler Lefcourt was a member of Purdue's board between 1990 and

2018. She resides in New York. She is a director of Columbia University and is the president of

the Sackler Lefcourt Center for Child Development Inc., both of which are New York Not-for-

Profit Corporations.

46. Defendant David A. Sackler was a member of Purdue's board from 2012 through

2018. He resides in New York. In 2012, he purchased a \$6 million apartment on Manhattan's

East Side with the proceeds from his interests in Purdue.

47. Defendant Beverly Sackler was a member of Purdue's board from 1993 through 2017.

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She resides in Connecticut. Beverly Sackler serves as a Director and the Secretary and Treasurer

of the Raymond and Beverly Sackler Foundation, a New York Not-for-Profit Corporation.

48. Defendant Theresa Sackler was a member of Purdue's board from 1993 through 2018.

She resides in New York and the United Kingdom. In 2011, she purchased a multimillion-dollar

apartment on Manhattan's Fifth Avenue with the proceeds from her interests in Purdue.

49. These individual Defendants used a number of known and unknown entities named as

Defendants herein as vehicles to transfer funds from Purdue directly or indirectly to themselves.

These include:

50. Defendant PLP Associates Holdings L.P., which is a Delaware limited partnership and

a limited partner of Purdue Holdings L.P. Its partners are PLP Associates Holdings Inc. and BR

Holdings Associates L.P.

51. Defendant Rosebay Medical Company L.P., which is a Delaware limited partnership

ultimately owned by trusts for the benefit of one or more of the individual Defendants. Its general

partner is Rosebay Medical Company, Inc., a citizen of Delaware and Connecticut. The Board of

Directors of Rosebay Medical Company, Inc. includes board members Richard S. Sackler, and

Jonathan D. Sackler.

52. Defendant Beacon Company, which is a Delaware general partnership ultimately

owned by trusts for the benefit of members of one or more of the individual Defendants.

53. Defendant Doe Entities 1-10, which are unknown trusts, partnerships, companies,

and/or other legal entities, which are ultimately owned and/or controlled by, and the identities of

which are particularly within the knowledge of, one or more of the individual Defendants.

54. The foregoing individual Defendants are referred to collectively as "the Sacklers." The

foregoing entities they used as vehicles to transfer funds from Purdue directly or indirectly to

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themselves are referred to as "the Sackler Entities." Together, the Sacklers and the Sackler Entities

are referred to collectively as the "Sackler Defendants."

2. Janssen

55. Defendant Johnson & Johnson ("J&J") is a New Jersey corporation with its principal

place of business in New Brunswick, New Jersey.

56. Defendant Janssen Pharmaceuticals, Inc. ("Janssen Pharmaceuticals") is a

Pennsylvania corporation with its principal place of business in Titusville, New Jersey. Janssen

Pharmaceuticals is a wholly owned subsidiary of J&J. Janssen Pharmaceuticals, Inc. was formerly

known as Ortho-McNeil-Janssen Pharmaceuticals, Inc., which in turn was formerly known as

Janssen Pharmaceutica, Inc.

57. Defendant Ortho-McNeil-Janssen Pharmaceuticals, Inc. ("OMP"), now known as

Janssen Pharmaceuticals, Inc., is a Pennsylvania corporation with a principal place of business in

Titusville, New Jersey.

58. Defendant Janssen Pharmaceutica, Inc. ("Janssen Pharmaceutica"), now known as

Janssen Pharmaceuticals, Inc., is a Pennsylvania corporation with its principal place of business in

Titusville, New Jersey.

59. The above-identified defendants and their DEA registrant subsidiaries and affiliates are

referred to collectively as "Janssen."

3. Mallinckrodt

60. Defendant Mallinckrodt plc is an Irish public limited company, with headquarters in

Staines-Upon-Thames, Surrey, United Kingdom. Within the United States, Mallinckrodt plc

operates under the name Mallinckrodt Pharmaceuticals, and maintains its U.S. headquarters in

Hazelwood, Missouri. Mallinckrodt plc was incorporated in January 2013 for the purpose of

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holding the pharmaceuticals business of Covidien plc, which was fully transferred to Mallinckrodt

plc in June of that year.

61. Shares of Mallinckrodt plc are traded on the New York Stock Exchange (symbol:

MNK). In its most recent Form 10-K filed with the United States Securities and Exchange

Commission ("SEC"), Mallinckrodt plc stated that its products compete primarily in the U.S.

market, which accounted for almost 90% of the company's \$3.2 billion in net sales during the fiscal

year ended December 28, 2018. Mallinckrodt plc regularly conducts business in New York.

62. Defendant Mallinckrodt LLC is a Delaware corporation with a principal place of

business in Hazelwood, Missouri. Since June 28, 2013, Mallinckrodt LLC has been a wholly owned

subsidiary of Mallinckrodt, plc. Prior to June 28, 2013 Mallinckrodt, LLC was a wholly owned

subsidiary of Covidien pllc.

63. Defendant SpecGx LLC is a Delaware limited liability company with a principal place

of business in Clayton, Missouri. SpecGx was formed on November 14, 2016 as a wholly owned

subsidiary of Mallinckrodt LLC.

64. Mallinckrodt LLC and SpecGx LLC operate an opioids manufacturing facility in

Hobart, New York.

65. The above-identified defendants and their DEA registrant subsidiaries and affiliates are

referred to collectively as "Mallinckrodt."

4. Endo

66. Defendant Endo International plc is an Irish public limited company, with global

headquarters in Dublin, Ireland and U.S. headquarters in Malvern, Pennsylvania. Endo

International plc operates in the U.S. as Endo Pharmaceuticals.

67. Shares of Endo International plc are traded on NASDAQ (symbol: ENDP). In its most

recent Form 10-K filed with the SEC, Endo International plc stated that its sales and marketing

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activities are primarily based in the U.S., and that its U.S. business segments accounted for more than 95% of the company's \$2.9 billion in total net revenue during the year ended December 31,

2018. Endo International plc regularly conducts business in New York.

68. Defendant Endo Health Solutions Inc. ("EHS") is a Delaware corporation with its

principal place of business in Malvern, Pennsylvania. EHS is a wholly owned subsidiary of Endo

International plc.

69. Defendant Endo Pharmaceuticals, Inc. ("EPI") is a wholly owned subsidiary of EHS

and is a Delaware corporation with its principal place of business in Malvern, Pennsylvania.

70. Defendant Par Pharmaceutical, Inc. is a Delaware corporation with its principal place

of business located in Chestnut Ridge, New York. Par Pharmaceutical, Inc. is a wholly owned

subsidiary of Par Pharmaceutical Companies, Inc. f/k/a Par Pharmaceutical Holdings, Inc.

71. Defendant Par Pharmaceutical Companies, Inc. is a Delaware corporation with its

principal place of business located in Chestnut Ridge, New York. Par Pharmaceutical, Inc. and Par

Pharmaceutical Companies, Inc. are referred to collectively "Par Pharmaceutical."

72. Par Pharmaceutical was acquired by Endo International plc in September 2015 and is

an operating company of Endo International plc.

73. The above-identified defendants and their DEA registrant subsidiaries and affiliates are

referred to collectively as "Endo."

5. Teva

74. Defendant Teva Pharmaceutical Industries, Limited ("Teva Ltd.") is a global

pharmaceutical company with headquarters in Petah Tikva, Israel. Shares of Teva Ltd. are traded

on the New York Stock Exchange (symbol: TEVA). In its most recent Form 10-K filed with the

SEC, Teva Ltd. stated that it does business in the United States through its North America Segment,

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which accounted for approximately 50% of the company's \$18.9 billion in net revenue during the

year ended December 31, 2018. Teva Ltd. regularly conducts business in New York.

75. Defendant Teva Pharmaceuticals USA, Inc. ("Teva USA") is a Delaware corporation

with its principal place of business in North Wales, Pennsylvania. Teva USA is a wholly owned

subsidiary of Teva Ltd.

76. In August 2016, Teva Ltd. bought Actavis Pharma, Inc. and Actavis LLC from

Allergan plc. Thus, since August 2016, Teva Ltd. has owned the generic opioids business that was

formerly owned by the Allergan entities.

77. Defendant Cephalon, Inc. is a Delaware corporation with its principal place of business

in Frazer, Pennsylvania. In 2011, Teva Ltd. acquired Cephalon, Inc.

78. The above-identified defendants and their DEA registrant subsidiaries and affiliates are

referred to collectively as "Teva."

6. Allergan

79. Defendant Allergan plc (f/k/a Actavis plc) is a public limited company incorporated in

Ireland with its principal place of business in Dublin, Ireland. Actavis plc acquired Allergan plc in

March 2015, and the combined company changed its name to Allergan plc in June 2015. Prior to

that, Watson Pharmaceuticals, Inc. acquired Actavis, Inc. in October 2012; the combined company

changed its name to Actavis, Inc. in January 2013 and then to Actavis plc in October 2013.

80. Shares of Allergan plc are traded on the New York Stock Exchange (symbol: AGN).

In its most recent Form 10-K filed with the SEC, Allergan plc stated that it does business in the

U.S. through its US Specialized Therapeutics and US General Medicine segments, which generated

nearly 80 percent of the company's \$15.8 billion in net revenue during the year ended December

31, 2018. Allergan plc regularly conducts business in New York.

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81. Defendant Allergan Finance, LLC (f/k/a Actavis, Inc. f/k/a Watson Pharmaceuticals,

Inc.) is a Nevada limited liability company that exists for the purpose of holding shares of other

companies that manufacture and distribute prescription pharmaceuticals. Its sole member is

Allergan W.C. Holding Inc. f/k/a Actavis W.C. Holding Inc., a Delaware corporation with its

principal place of business in Madison, New Jersey.

82. Defendant Watson Laboratories, Inc. is a Nevada corporation with its principal place

of business in Corona, California.

83. Defendant Actavis Pharma, Inc. (f/k/a Watson Pharma, Inc.) is a Delaware corporation

with its principal place of business in New Jersey.

84. Defendant Actavis LLC (f/k/a Actavis Inc.) is a Delaware limited liability company

with its principal place of business in New Jersey.

85. Until August 2016 when they were sold to Teva, Watson Laboratories, Inc., Actavis

Pharma, Inc., and Actavis LLC were owned by Allergan plc.

86. During the time period described herein and until they were sold to Teva

Pharmaceutical Industries Ltd. in August 2016, Watson Laboratories, Inc., Actavis Pharma, Inc.,

and Actavis LLC were part of the same corporate family as Allergan Finance, LLC and sold and

marketed opioids as part of a coordinated strategy to sell and market the branded and generic opioids

of Allergen Finance, LLC, Actavis Pharma, Inc., and Actavis LLC.

87. The above-identified Defendants and their DEA registrant subsidiaries and affiliates

are referred to collectively as "Allergan," except that references to Allergan do not encompass

Actavis Pharma, Inc. and Actavis LLC after the time of their sale to Teva.

**B.** The Distributor Defendants

88. The opioid distributors are entities that unlawfully distributed opioids within New York

State, thereby fueling the State's opioid epidemic.

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1. McKesson

89. Defendant McKesson Corporation ("McKesson") is a Delaware corporation.

principal place of business is San Francisco, California. McKesson distributes pharmaceutical

drugs, including opioids, throughout the United States, including the State of New York.

90. Last year, McKesson reported over \$198 billion in annual revenue and was ranked as

the sixth largest company in the United States.

2. Amerisource

91. Defendant AmerisourceBergen Drug Corporation is a Delaware corporation. Its

principal place of business is in Chesterbrook, Pennsylvania. Bellco Health Corp. ("Bellco") is a

pharmaceutical and healthcare distribution company. Bellco is based in North Amityville, New

York, and since October 2007, has operated as a wholly owned subsidiary of AmerisourceBergen

Drug Corporation.

92. AmerisourceBergen Drug Corporation and Bellco, and their DEA registrant

subsidiaries and affiliates (collectively, "Amerisource"), distribute opioids throughout the United

States, including the State of New York.

93. Last year, Amerisource reported over \$153 billion in annual revenue and was ranked

as the 12<sup>th</sup> largest company in the United States.

3. Cardinal

94. Defendant Cardinal Health, Inc. is an Ohio corporation. Its principal place of business

is in Dublin, Ohio. Kinray Inc. ("Kinray") is a wholesale distributor of branded and generic

pharmaceutical drugs, including opioids. Kinray is based in Whitestone, New York, and since

December 2010, has operated as a wholly owned subsidiary of Cardinal Health Inc.

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95. Cardinal Health Inc. and Kinray, and their DEA registrant subsidiaries and affiliates (collectively "Cardinal"), distribute opioids throughout the United States, including the State of

New York.

96. Last year, Cardinal reported nearly \$130 billion in annual revenue and was ranked as the fourteenth largest company in the United States.

4. Rochester Drug

97. Rochester Drug Cooperative, Inc. ("Rochester Drug") is a New York corporation. Its

principal place of business is Rochester, New York.

98. Rochester Drug distributed prescription opioids throughout the United States, including

the State of New York.

99. Rochester Drug is among the ten largest drug wholesalers in the United States, with an

estimated annual revenue of \$2 billion.

C. Defendants' Agents, Successors, and Parent-Subsidiary Relationships

100. Each action described herein is part of, and in furtherance of, the unlawful conduct

alleged herein, and was authorized, ordered, and agreed to by each Defendant's officers, agents,

employees, or other representatives who were actively engaged in the management of said

Defendant's affairs within the course and scope of their duties and employment and with said

Defendant's actual, apparent, and ostensible authority.

101. With respect to each parent company Defendant identified above, each parent-

owner:

• Knew of and/or participated in the fraudulent and/or otherwise illegal

conduct of its subsidiaries;

• Exercised complete domination over the acquired-subsidiary company, and

such domination and control over finances, policy, and business practices

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was used to commit the unlawful acts complained of herein, which resulted in the State's injury;

- Expressly or impliedly assumed the predecessor's liabilities for the unlawful acts complained of herein, which resulted in the State's injury;
- Essentially merged itself in substance, if not in form, with the acquired-subsidiary company;
- Is a mere continuation of the acquired-subsidiary company; and/or
- Entered into such transaction to fraudulently escape such obligations.

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**FACTS** 

I. Defendants' Collective Pattern of Misconduct that Sparked, Spread, and Sustained the

Opioid Epidemic in New York

102. Defendants caused this disaster together. One of the Manufacturing Defendants—

Purdue—undoubtedly tipped the first domino. The others quickly went in on the scheme to expand

the opioids market through a predatory campaign of lies, payoffs, and high-pressure sales tactics.

The Distributor Defendants, who were supposed to provide the public with a safeguard against just

such a danger, instead turned a collective blind eye as orders for opioids in New York skyrocketed

up their sales charts. Both groups of Defendants systematically disregarded their duties under State

law to maintain effective compliance functions to prevent the diversion of opioids. Indeed, the

feeding frenzy that characterized Defendants' race to sell the most opioids was paralleled only by

their seeming competition to see who could accumulate the most violations of the NYCSA by

instituting the weakest compliance policies and the shoddiest practices for enforcing them.

103. To be sure, each Defendant played a unique role in this tragedy, and those specifics

are set forth below in detail in Parts II and III. But to understand the nature and impact of each of

those individual misdeeds, it is necessary to take in the entire picture—how drugs long known to

be dangerous came to be dispensed like candy, and how two related, highly-regulated industries

chose dollars over duties to make that happen.

A. The Original Consensus: Opioids are Powerful Drugs with Narrow Medical Uses

That Pose Dangerously High Risks of Abuse and Dependence

104. From well before the establishment of modern medicine, common-sense experience

had established a widespread understanding that while opioid drugs could serve a useful and

important role, they were also dangerous and highly addictive. The Roman physician Galen

prescribed an opium drink to ease the pain of the frail and sickly Marcus Aurelius, but soon came

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to recognize that the emperor had become "habituated" to the drug. 15 The Yongzheng Emperor of

China banned the import and sale of opium for non-medicinal use in 1729 after receiving reports

that people "become corrupted by smoking it until their lives collapse, their families; livelihood

vanishes, and nothing is left but trouble." His grandson, the Qianlong Emperor, banned opium

outright in 1799, and their successors fought two costly and unsuccessful wars against the British

Empire just to keep the drug out of China.

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In this country, the dangers of opiate drugs were apparent enough by 1908 for 105.

President Theodore Roosevelt to appoint an Opium Commissioner of the United States, who stated

that opium was "the most pernicious drug known to humanity." In 1914, Congress banned the

non-medicinal use of opium, and in 1924 it banned heroin entirely. When national drug laws were

modernized in the Controlled Substances Act of 1970, a five-tier system of Schedules to rank the

dangerousness of pharmaceuticals was established. Schedule I drugs were banned entirely. Opiate

drugs were placed in Schedule II, indicating a "high potential for abuse" that could "lead to severe

psychological or physical dependence."

106. By that time, nearly 50 years ago, the specific chemical processes that create the

risks inherent in opioid use had been discovered by researchers. Since then, there has been no

dispute that opioids have a unique ability to attach to special receptors in the brain and spine that

trigger a temporary state of euphoria. When the effect wears off, the desire to bring it back—by

taking the drug again—inevitably sets in. But repeated use of opioids leads to tolerance: the need

to take ever higher doses to achieve the same euphoric effect, as the body defensively produces

<sup>15</sup> Africa, T., *The Opium Addiction of Marcus Aurelius*, 22 J. Hist. Ideas 97-102 (1961).

<sup>16</sup> Frank Dikötter et al., Narcotic Culture: A History of Drugs in China 33-36 (2004).

<sup>17</sup> Edward Marshall, *Uncle Sam is the Worst Drug Fiend in the World*, N.Y. Times, Mar. 12, 1911.

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more and more of a stimulating chemical called noradrenaline to counteract the sedating effects of the opioids. Once tolerance sets in, physical withdrawal and dependence come with it, because when the opioids leave the body, the excess noradrenaline remains, causing jitters, anxiety, muscle cramps, and diarrhea. 18

As a result of this powerful combination of physical and psychoactive reactions, 107. anyone who uses opioids, even for a short time, may develop opioid use disorder, commonly known as addiction. 19 Opioid use disorder is a condition in which the brain literally changes—prefrontal regulatory circuits are impaired, and normal reward and emotional response mechanisms skewed making it extraordinarily difficult for the people it affects to voluntarily reduce their drug-taking behavior, despite knowing the potentially catastrophic consequences.<sup>20</sup>

Until the mid-1990's, awareness of these proven risks of opioid use among the 108. established medical and scientific communities kept the prescription of opioids tightly restricted to a relatively narrow population of patients for whom the benefits were deemed to outweigh the dangers, such as people battling cancer or advanced HIV, or in end-of-life care. But that was about to change, when the company that made the gold-standard drug for these niche uses faced the expiration of its patent, with grim consequences for New Yorkers and the nation.

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<sup>&</sup>lt;sup>18</sup> See Thomas R. Kosten & Tony P. George, The Neurobiology of Opioid Dependence: Implications for Treatment, Science Practice Perspectives 13-20 (July 2002), available https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2851054/.

<sup>19</sup> How Opioid Addiction Occurs, Mayo Clinic (Feb. 16, 2018), https://www.mayoclinic.org/diseasesconditions/prescription-drug-abuse/in-depth/how-opioid-addiction-occurs/art-20360372 (last visited Mar. 25, 2019); Nora D. Volkow & Thomas McLellan, Opioid Abuse in Chronic Pain – Misconceptions and Mitigation Strategies, 374 New Engl. J. Med. 1253 (2016), available at https://www.nejm.org/doi/full/10.1056/NEJMra1507771 (chart 1). <sup>20</sup> N. D. Volkow et al., Neurobiologic Advances from the Brain Disease Model of Addiction, 374 New Eng. J. Med. 363 (2016), available at https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6135257.

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B. Lighting the Fire of an Epidemic: A Small Drug Manufacturer Bets on Expanding the Market for Opioids to Save its Corporate Future

Over most of its history, Purdue was a successful but relatively small player in the

pharmaceutical industry, focusing mainly on over-the-counter products. In the 1980's, though, the

company was able to break into the prescription market with its release of MS Contin. This

controlled-release formulation of morphine quickly became the default option for cancer patients

eligible for opioid treatments. For over a decade thereafter, MS Contin was the engine that drove

unprecedented growth for Purdue and a financial windfall for its owners, the Sacklers. But by the

late 1980's, Purdue faced what seemed to be a cliff-edge for their fortunes—the MS Contin patent

was set to expire—and so a plan was hatched to save the company's future.

110. Purdue knew that once its much larger multinational competitors could sell generic

versions of MS Contin, it would lose most of its space in the market for treating cancer patients.

One way to deal with that was "going laterally with MS Contin to non-cancer pain indications":

convincing doctors to prescribe the drug for patients for whom opioids were traditionally thought

of as inappropriate, a sign of things to come.<sup>21</sup> But by mid-1990, Purdue's chief scientist was

warning its then head of research and development, and future president, Richard Sackler, that "MS

Contin may eventually face such serious generic competition," even if the market could be

expanded, that to avoid "crushing all of the analgesic eggs," "other controlled-release opioids must

be considered."22

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<sup>21</sup> Harriet Ryan et al., 'You Want a Description of Hell?' OxyContin's 12-Hour Problem, Los Angeles Times, May 5, available at http://www.latimes.com/projects/oxycontin-part1 (linking to Purdue memo at http://documents.latimes.com/purdues-need-new-painkiller-1990).

<sup>22</sup> *Id*.

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111. The solution Purdue and the Sacklers settled on was to develop a controlled-release

formulation of the synthetic opioid oxycodone, despite the fact that "relatively little [was] known

about the clinical pharmacology" of that drug.<sup>23</sup> Once the company patented this new "OxyContin"

formulation, the branded drug could be "positioned against numerous analgesics in non-cancer

painful indications including chronic non-malignant pain" and thereby avoid the consequences

when generic competition arrived "to (as previously discussed) crush all of the MS Contin eggs."<sup>24</sup>

But developing and patenting OxyContin would be the easy part. Purdue still faced 112.

the challenge of reversing hundreds of years of common-sense experience, and decades of

established scientific research, professional ethics, and government regulation, which by that point

was more or less safely containing the dangers posed by the over-prescription of opioids.

C. Through the Looking Glass: The Manufacturer Defendants' Campaign to Reverse

the Perception of Opioids

Leading up to the release of OxyContin in 1996, Purdue began surreptitiously 113.

backing an emerging movement among some palliative-care doctors to de-stigmatize the use of

opioids in a wider variety of treatment settings. When the drug became an instant blockbuster, the

other Manufacturer Defendants, who were racing to develop their own branded reformulations of

opioids, eagerly jumped on board. Together, they quickly developed a massive bandwagon of

fraudulent marketing and promotion aimed at convincing doctors and other health-care providers

authorized to write prescriptions ("HCPs") that up was down—that opioids were actually safe,

effective, and non-addictive enough to prescribe in virtually any situation to virtually any patient

in any kind of pain.

<sup>23</sup> Id.

<sup>24</sup> *Id*.

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114. To make HCPs feel comfortable prescribing dangerously high dosages of opioids,

the Manufacturer Defendants repeatedly invoked an overarching myth of an "epidemic" of

untreated pain in America in which as many as 100 million adults were allegedly suffering silently.

The truth is that individuals with severe chronic pain—who deserve the safe and effective treatment

that can be accomplished in most cases without opioids—are far fewer in number<sup>25</sup> and represent

principally a profit center for the opioid industry. But this lie was just the tip of the iceberg in the

complex web of deceit that was to come.

Over the following two decades, the Manufacturer Defendants developed a three-

part playbook for their fraudulent scheme: (i) conjure up no fewer than ten separate categories of

deceptive statements about the use of opioids; (ii) use those lies in high-frequency "detailing" sales

calls to susceptible HCPs, advertisements, and discount card programs to promote their branded

opioid formulations; and (iii) spread those lies throughout the health-care community by using co-

opted, paid-off doctors (the KOLs) to secretly sponsor phony CMEs and Front Groups that broadly

targeted unwitting HCP's and even the most vulnerable patient populations.

116. The Manufacturer Defendants have collectively spent billions of dollars on this

fraudulent marketing campaign over the last two decades. In 2000, the Manufacturer Defendants'

combined annual spending on opioids marketing was \$91 million. By 2011, that figure had climbed

to almost \$300 million annually, including \$142 million by Janssen and \$110 million by Purdue.

Included in these figures were payments directly to individual prescribers in New York: from

August 2013 through December 2015 alone, they collectively paid more than \$3.5 million to almost

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<sup>25</sup> Cindy Steinberg, Nat'l Dir. of Policy & Advocacy, U.S. Pain Found., Prepared Testimony for Senate HELP Committee Hearing on "Managing Pain During the Opioid Crisis" (Feb. 12, 2019) available at https://www.help.senate.gov/imo/media/doc/Steinberg.pdf (citing 50 million people).

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totaling more than \$200,000.<sup>27</sup>

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3,400 New York HCPs.<sup>26</sup> Among the Manufacturer Defendants, Purdue was the top payer, with payments to almost 2,000 providers totaling over \$600,000, followed by Teva with payments to more than 400 providers totaling over \$335,000, and Janssen with payments to almost 500 providers

# D. The Manufacturer Defendants' Catalog of Deception

The theme of the Manufacturer Defendants' false and misleading statements was 117. simple and consistent: downplaying the well-established risks of opioids, in particular addiction and overdose death, while overstating, beyond the limits of any scientific support, their supposed benefits. None of the these claims were credible, and the Manufacturer Defendants knew it. But they each promoted (and never retracted) some or all of the following false and misleading claims to New York HCP's for nearly twenty years.

## 1. Misrepresentation #1: The Risk of Addiction from Chronic Opioid Therapy is Low

118. According to the 2016 Centers for Disease Control and Prevention Guideline for Prescribing Opioids for Chronic Pain (the "CDC Guideline"), which simply confirmed earlier scientific findings, up to 26% of people who are prescribed opioids become addicted.<sup>28</sup> The rate is even worse—up to 40%—among chronic pain patients treated with the drugs.

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<sup>&</sup>lt;sup>26</sup> Ctrs. for Medicare & Medicaid Services, Open Payments Data, https://openpaymentsdata.cms.gov (last visited Mar. 25, 2019); New York State Health Foundation, Follow the Money: Pharmaceutical Manufacturer Payments and Opioid Prescribing Patterns in New York State (June 2018), available at https://nyshealthfoundation.org/wpcontent/uploads/2018/06/following-the-money-pharmaceutical-payments-opioid-prescribing-june-2018.pdf.

<sup>&</sup>lt;sup>27</sup> Id.; Ctrs. for Medicare & Medicaid Services, Open Payments Data, https://openpaymentsdata.cms.gov (last visited Mar. 25, 2019).

<sup>&</sup>lt;sup>28</sup> Deborah Dowell et al., CDC Guideline for Prescribing Opioids for Chronic Pain - United States, 2016, 65 Mortality Morbidity Wkly. Rep. 10 (Mar. 2016), available https://www.cdc.gov/mmwr/volumes/65/rr/pdfs/rr6501e1.pdf (hereinafter "CDC Guideline"); Caleb Banta-Green et al., Opioid Use Behaviors, Mental Health and Pain—Development of a Typology of Chronic Pain Patients, 104 Drug Alcohol Dependence 34-42 (Sept. 2009); Joseph Boscarino et al., Risk Factors for Drug Dependence Among Out-Patients on Opioid Therapy in a Large US Health-Care System, 105 Addiction 1776-82 (Oct. 2010); Bhushan Bhamb

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119. To upend this hard reality, the Manufacturer Defendants turned to a one-paragraph letter to the editor from Dr. Hershel Jick and Jane Porter published in the New England Journal of Medicine ("NEJM") in 1980 (the "Porter/Jick letter"), which concluded that "the development of addiction is rare in medical patients with no history of addiction."<sup>29</sup>

#### ADDICTION RARE IN PATIENTS TREATED WITH NARCOTICS

To the Editor: Recently, we examined our current files to determine the incidence of narcotic addiction in 39,946 hospitalized medical patients' who were monitored consecutively. Although there were 11,882 patients who received at least one narcotic preparation, there were only four cases of reasonably well documented addiction in patients who had no history of addiction. The addiction was considered major in only one instance. The drugs implicated were meperidine in two patients,2 Percodan in one, and hydromorphone in one. We conclude that despite widespread use of narcotic drugs in hospitals, the development of addiction is rare inmedical patients with no history of addiction.

> JANE PORTER HERSHEL JICK, M.D. Boston Collaborative Drug Surveillance Program Boston University Medical Center

Waltham, MA 02154

- 1. Jick H, Miettinen OS, Shapiro S, Lewis GP, Siskind Y, Slone D. Comprehensive drug surveillance. JAMA. 1970; 213:1455-60.
- Miller RR, Jick H. Clinical effects of meperidine in hospitalized medical patients. J Clin Pharmacol. 1978; 18:180-8.

The letter—which was not peer reviewed—drew this conclusion from a review of the records of patients who were given small, short-term doses of opioids to treat acute pain in the controlled setting of an academic hospital.<sup>30</sup> Dr. Jick later noted that he wrote a letter because the data were not robust enough to be published as a study.<sup>31</sup>

et al., Substance Use Disorders in a Primary Care Sample Receiving Daily Opioid Therapy, J. Pain 573-82 (July 2007).

<sup>&</sup>lt;sup>29</sup> Jane Porter & Herschel Jick, Addiction Rare in Patients Treated with Narcotics, 302 New Eng. J. Med. 123 (1980); Pamela Leung, A 1980 Letter on the Risk of Opioid Addiction, 376 New Eng. J. Med. 2194 (2017), available at http://www.nejm.org/doi/pdf/10.1056/NEJM198001103020221.

<sup>&</sup>lt;sup>30</sup> Harrison Jacobs, This One-Paragraph Letter may have Launched the Opioid Epidemic, Business Insider, May 26, 2016, available at https://www.businessinsider.com/porter-and-jick-letter-launched-the-opioid-epidemic-2016-5.

<sup>&</sup>lt;sup>31</sup> Barry Meier, Pain Killer: An Empire of Deceit and the Origin of America's Opioid Epidemic 174 (2d Ed. 2018).

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120. The Manufacturer Defendants nevertheless extensively relied on this letter in promotional and educational materials to support the lie that opioids posed a low risk of addiction.<sup>32</sup> "But that's not in any shape or form what we suggested," Dr. Jick later lamented.<sup>33</sup>

121. The enormous impact of how the Defendants "grossly misrepresented" the Porter/Jick letter was documented in another letter to NEJM:

> [W]e found that a five-sentence letter published in the *Journal* in 1980 was heavily and uncritically cited as evidence that addiction was rare with long-term opioid therapy. We believe that this citation pattern contributed to the North American opioid crisis by helping to shape a narrative that allayed prescribers' concerns about the risk of addiction associated with long-term opioid therapy . . . <sup>34</sup>

"It's difficult to overstate the role of this letter," said Dr. David Juurlink of the University of Toronto, who led the analysis. "It was the key bit of literature that helped the opiate manufacturers convince front-line doctors that addiction is not a concern."35

> 2. Misrepresentation #2: Signs of Addictive Behavior are "Pseudoaddiction," Potentially Requiring More Opioids

122. The Manufacturer Defendants instructed patients and prescribers that signs of addiction are actually indications of untreated pain, and that the appropriate response was to prescribe even more opioids. Dr. David Haddox, who later became a senior medical director for Purdue, published a study in 1989 inventing the term "pseudoaddiction," which he characterized as "the iatrogenic syndrome of abnormal behavior developing as a direct consequence of inadequate

<sup>&</sup>lt;sup>32</sup> Porter & Jick, *supra* note 29.

<sup>&</sup>lt;sup>33</sup> Taylor Haney & Andrea Hsu, Doctor Who Wrote 1980 Letter on Painkillers, NPR, June 16, 2017, available at https://www.npr.org/sections/health-shots/2017/06/16/533060031/doctor-who-wrote-1980-letter-on-painkillersregrets-that-it-fed-the-opioid-crisi.

<sup>&</sup>lt;sup>34</sup> Meier, *supra* note 31, at 174.

<sup>&</sup>lt;sup>35</sup> Porter & Jick, *supra* note 29.

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pain management."36 In other words, patients on prescription opioids who exhibited classic signs of addiction—for example, asking for more and higher doses of opioids, self-escalating their doses, or claiming to have lost prescriptions in order to get more opioids—were not addicted, but rather simply suffering from undertreatment of their pain.

- According to this hypothesis, which has never been scientifically validated, drug-123. seeking behaviors consistent with addiction in many cases represent "legitimate" efforts to obtain more opioids for adequate treatment of pain—thus the term "pseudoaddiction." manufacturers, in disseminating the pseudoaddiction myth, told providers that patients may exhibit drug-seeking behaviors because "opioids are frequently prescribed in doses that are inadequate."
- The concept of "pseudoaddiction" shows how research performed by the 124. seemingly-independent KOLs was misused. A 2015 investigative review found that while pseudoaddiction was discussed in 224 medical-journal articles in prior years, only 18 of those articles discussed its validity, including four articles supporting this fictitious diagnosis that were funded by pharmaceutical companies.<sup>37</sup> The remaining 200+ articles stand as a testament to the effectiveness of this particular lie, in that they all cited the concept of "pseudoaddiction" "as a matter of routine acceptance" despite no empirical evidence supporting the theory. 38
- The CDC Guideline has never recommended giving more opioids to patients 125. showing signs of addiction. Even Dr. Lynn Webster, a KOL discussed below, admitted that

<sup>36</sup> David E. Weissman & J. David Haddox, Opioid Pseudoaddiction—an Introgenic Syndrome, 36 Pain 363-66 (Mar. 1989), available at https://www.ncbi.nlm.nih.gov/pubmed/2710565 ("Iatrogenic" describes a condition induced by medical treatment).

<sup>37</sup> Marion S. Green & R. Andrew Chambers, Pseudoaddiction: Fact or Fiction? An Investigation of the Medical Literature, Current Addiction Reps. 310-317 (2015).

<sup>38</sup> Id.; Of the 22 articles in the combined group that disclosed funding from drugmakers, the authors identified Purdue as a sponsor in nine.

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pseudoaddiction "is already something we are debunking as a concept" and became "too much of an excuse to give patients more medication. It led us down a path that caused harm."<sup>39</sup>

## 3. Misrepresentation #3: The Risk of Addiction Can Be Easily Identified and Managed

While continuing to maintain that most patients are at low risk for addiction, the 126. Manufacturer Defendants asserted that for the susceptible few, HCPs could effectively identify and manage the risk. They promoted screening tools, like questionnaires, that try to identify patients with addiction risks (such as personal or family histories of substance use, mental illness, or trauma) to make HCPs feel like they knew which small number of patients they had to closely monitor, thereby making them more comfortable prescribing them to everyone else.

127. One prominent KOL who received millions of dollars from the Manufacturer Defendants, Dr. Lynn Webster, 40 developed the Opioid Risk Tool ("ORT") screening test, a fivequestion self-reported patient questionnaire that the Manufacturer Defendants deceptively represented could accurately predict the risk of addiction.<sup>41</sup>

128. But there is no reliable scientific evidence that doctors can depend on the screening tools currently available to materially limit the risk of addiction. There is also no reliable scientific evidence that high-risk patients identified through screening can take opioids long-term without triggering addiction, even with enhanced monitoring. And there is no reliable scientific evidence

<sup>&</sup>lt;sup>39</sup> John Fauber, Chronic Pain Fuels Boom in Opioids, MedPage Today, Feb. 19, 2012, available at https://www.medpagetoday.com/neurology/painmanagement/31254.

<sup>&</sup>lt;sup>40</sup> Open Payments Data, *supra* note 26.

<sup>&</sup>lt;sup>41</sup> L. Webster & R. Webster, Predicting Aberrant Behaviors in Opioid-Treated Patients: Preliminary Validation of Opioid Tool,Pain Medicine 432-442 (Nov. 2005), available https://academic.oup.com/painmedicine/article/6/6/432/1853982.

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that patients who are not identified through such screening can take opioids long-term without significant danger of addiction.<sup>42</sup>

## 4. Misrepresentation #4: Opioid Withdrawal Can Be Avoided by Tapering

129. In an effort to downplay the risk and impact of addiction, the Manufacturer Defendants claimed that physical dependence is totally separate from addiction, and that the symptoms of opioid withdrawal can be easily addressed by gradually tapering patients' doses as they are taken off the drugs. 43 But there was no scientific support for this claim, and tapering (essentially "cutting down," but still using the same drug) has never been recommended or recognized by any legitimate medical or addiction professionals as a responsible or effective way to help those who have developed an opiate use disorder overcome the physical consequences of withdrawal.

### 5. Misrepresentation #5: Opioid Doses Can Be Increased without Limits or **Greater Risks**

The Manufacturer Defendants instructed HCPs that they could safely increase 130. patients' opioid doses without risk in order to achieve pain relief, deceptively omitting warnings of known, increased adverse effects that occur at higher doses, and the spiral of problems caused by tolerance to the drugs.

For example, a 2011 study reported that dosages of opioids (expressed in morphine milligram equivalents, or "MMEs") of 100 MME or more were associated with dramatic increases

<sup>42</sup> See Agency for Healthcare Research and Quality, The Effectiveness and Risks of Long-Term Opioid Treatment of Chronic Pain 1, 21 (Sept. 2014), available at https://effectivehealthcare.ahrq.gov/sites/default/files/pdf/chronic-painopioid-treatment research.pdf.

<sup>43</sup> Is There a Difference Between Physical Dependence and Addiction?, Nat'l Institute on Drug Abuse (Jan. 2018), https://www.drugabuse.gov/publications/principles-drug-addiction-treatment-research-based-guide-thirdedition/frequently-asked-questions/there-difference-between-physical-dependence (last visited Mar. 25, 2019).

opioids will still be on them after a year. 47

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in overdose rates.<sup>44</sup> A study of veterans from 2004 to 2009 found the rate of overdose deaths is directly related to maximum daily dose of opioids, with a mean fatal dose of 98 MME.<sup>45</sup> Other studies show that among patients who receive an initial ten-day opioid prescription, one in five will still be on opioids after one year. 46 Almost half of those who receive an initial 30-day supply of

The CDC Guideline states that due to lack of evidence of benefits of opioids for 132. chronic non-cancer pain beyond three months<sup>48</sup> and the "increased risk for serious harms related to long-term opioid therapy that appears to be dose-dependent,"49 HCPs should limit opioid prescribing to three months (unless benefits outweigh harms) and "avoid increasing doses" above 90 MME.<sup>50</sup>

## 6. Misrepresentation #6: Long-Term Opioid Use Improves Functioning

133. Despite substantial evidence showing that opioids do not improve functioning and worsen health, the Manufacturer Defendants consistently and misleadingly promoted opioids as capable of improving patients' ability to function at home and work and overall quality of life, because they viewed these claims as a critical part of their marketing strategies. To recalibrate the

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<sup>&</sup>lt;sup>44</sup> Amy S. Bohnert et al., Association Between Opioid Prescribing Patterns and Opioid Overdose-Related Deaths, 305 J. Am. Med. Ass'n 1315–21 (2011).

<sup>&</sup>lt;sup>45</sup> Amy S. Bohnert et al., A Detailed Exploration Into the Association of Prescribed Opioid Dosage and Overdose Deaths Among Patients with Chronic Pain, 54 Med. Care 435 (May 2016), available at http://journals.lww.com/lwwmedicalcare/Abstract/publishahead/A Detailed Exploration Into the Association of 98952.aspx (In a national sample of Veterans Health Administration patients with chronic pain who were prescribed opioids, mean prescribed opioid dosage among patients who died from opioid overdose was 98 MME (median 60 MME) compared with mean prescribed opioid dosage of 48 MME (median 25 MME) among patients not experiencing fatal overdose).

46 Anuj Shah et al., *Characteristics of Initial Prescription Episodes and Likelihood of Long-Term Opioid Use* 

United States, 2006-2015, 65 Morbidity & Mortality Wkly. Rep. 265 (Mar. 2017), available at https://www.cdc.gov/mmwr/volumes/66/wr/mm6610a1 htm (Figure 1).

<sup>&</sup>lt;sup>47</sup> *Id*.

<sup>&</sup>lt;sup>48</sup> CDC Guideline, *supra* note 28, at 2.

<sup>&</sup>lt;sup>49</sup> *Id*. at 19.

<sup>&</sup>lt;sup>50</sup> *Id*. at 16.

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risk-benefit analysis for opioids, the Manufacturer Defendants falsely touted nonexistent benefits of opioid treatment in order to overcome its known dangers.

A 2006 study-of-studies found that opioids did not produce improvement in 134. functional outcomes over other non-addicting treatments. The few longer-term studies of opioid use had "consistently poor results," and "several studies have showed that opioids for chronic pain may actually worsen pain and functioning . . . "51 along with general health, mental health, and social function. Over time, even high doses of potent opioids often fail to control pain, and patients exposed to such doses are unable to function normally.

A 2008 study published in the journal *Spine* showed that patients prescribed opioids 135. long-term suffered addiction that made them more likely to be disabled and unable to work.<sup>52</sup> Another study demonstrated that injured workers who received a prescription opioid for more than seven days during the first six weeks after the injury were 2.2 times more likely to remain on work disability a year later than workers with similar injuries who received no opioids at all.<sup>53</sup>

A 2012 study published in the Journal of Pain, which followed 68,000 women over three years, found that patients who received opioid treatment were less likely to have improvement in pain, and had worsened function.

<sup>&</sup>lt;sup>51</sup> Thomas R. Frieden & Debra Houry, Reducing the Risks of Relief – The CDC Opioid- Prescribing Guideline, 374 New Eng. J. Med. 1501, 1503 (2016).

<sup>&</sup>lt;sup>52</sup> Jeffrey Dersh et al., Prescription Opioid Dependence is Associated with Poorer Outcomes in Disabling Spinal Disorders, 33 Spine 2219-27 (2008).

<sup>&</sup>lt;sup>53</sup> Gary Franklin et al., Early Opioid Prescription and Subsequent Disability Among Workers with Back Injuries: the Disability Risk Identification Study Cohort, 33 Spine 199, 201-02 (2008).

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137. In 2014, the U.S. Agency for Healthcare Research and Quality concluded that "[e]vidence on long-term opioid therapy for chronic pain is very limited but suggests an increased

risk of serious harms that appears to be dose-dependent."54

138. In 2016, the CDC concluded that "there is no good evidence that opioids improve

pain or function with long-term use,"55 and that "[w]hile benefits for pain relief, function and quality

of life with long-term opioid use for chronic pain are uncertain, risks associated with long-term

opioid use are clearer and significant."56 According to the CDC, "for the vast majority of patients,

the known, serious, and too-often-fatal risks far outweigh the unproven and transient benefits [of

opioids for chronic pain]."57

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The CDC also stated that "[n]o evidence shows a long-term benefit of opioids in

pain and function versus no opioids for chronic pain with outcomes examined at least 1 year later

(with most placebo-controlled randomized trials ≤6 weeks in duration)," while "[e]xtensive

evidence shows the possible harms of opioids (including opioid use disorder, overdose, and motor

vehicle injury)."58

The Food and Drug Administration ("FDA") has rejected as false and misleading 140.

claims that opioids improve patients' function and quality of life if they are not supported by

substantial evidence or clinical experience. For example, in 2008, the FDA warned King

Pharmaceuticals that its statements about Avinza (morphine sulfate ER) were false and misleading

because its claims that "patients who are treated with the drug experience an improvement in their

<sup>54</sup> Agency for Healthcare Research and Quality, *supra* note 41, at ix.

<sup>57</sup> Frieden & Houry, *supra* note 51, at 1503.

<sup>58</sup> CDC Guideline, *supra* note 28, at 15.

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<sup>&</sup>lt;sup>55</sup> CDC Guideline, *supra* note 28, at 20.

<sup>&</sup>lt;sup>56</sup> *Id.* at 2, 18.

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overall function, social function, and ability to perform daily activities" were not demonstrated by substantial evidence or substantial clinical experience.<sup>59</sup>

141. In 2010, the FDA warned Allergan that its claims that its opioid Kadian (morphine ER) improved functioning were false and misleading:

> [W]e are not aware of substantial evidence or substantial clinical experience demonstrating that the magnitude of the effect the drug has in alleviating pain, taken together with any drug-related side effects patients may experience (such as the common adverse events of drowsiness, dizziness, constipation and nausea), results in an overall positive impact on a patient's work, physical and mental functioning, daily activities, or enjoyment of life. In addition, we are not aware of any studies demonstrating that the level of pain reduction experienced by patients on Kadian therapy corresponds with a positive impact on the outcomes claimed.<sup>60</sup>

# 7. Misrepresentation #7: Alternative Forms of Pain Relief Pose Greater Risks than Opioids

- 142. In their marketing, the Manufacturer Defendants consistently omitted known risks of chronic opioid therapy and emphasized or exaggerated risks of competing products so that prescribers and patients would favor opioids over other therapies such as acetaminophen or nonsteroidal anti-inflammatory drugs ("NSAIDs").
- In addition to failing to disclose in promotional materials the risks of addiction, 143. overdose, and death, the Manufacturer Defendants routinely ignored the risks of hyperalgesia, a

<sup>&</sup>lt;sup>59</sup> Warning Letter from Thomas W. Abrams, Dir., Div. of Drug Marketing, Advertising, and Comm'n, Dep't of Health & Human Servs., to Brian A. Markison, Chairman, President, and Chief Exec. Officer, King Pharmaceuticals, Inc. 2008), available http://wayback.archiveit.org/7993/20170112064025/http://www.fda.gov/downloads/Drugs/GuidanceComplianceRegulatoryInformation/En forcementActivitiesbyFDA/WarningLettersandNoticeofViolationLetterstoPharmaceuticalCompanies/ucm054134.pd

<sup>&</sup>lt;sup>60</sup> Warning Letter from Thomas W. Abrams, Dir., Div. of Drug Marketing, Advertising, and Comm'n, Dep't of Health & Human Servs., to Doug Boothe, Chief Exec. Officer, Actavis U.S. (Feb. 18 2010), available at http://wayback.archive-

it.org/7993/20170112063027/http://www.fda.gov/Drugs/GuidanceComplianceRegulatoryInformation/Enforcement ActivitiesbyFDA/WarningLettersandNoticeofViolationLetterstoPharmaceuticalCompanies/ucm259240 htm.

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"known serious risk associated with chronic opioid analgesic therapy in which the patient becomes more sensitive to certain painful stimuli over time;"61 hormonal dysfunction;62 decline in immune function; mental clouding, confusion, and dizziness; increased falls and fractures in the elderly;63 neonatal abstinence syndrome; and potentially fatal interactions with alcohol or with benzodiazepines, which are used to treat anxiety and may be co-prescribed with opioids, particularly to veterans suffering from pain.<sup>64</sup>

As a result of the Manufacturer Defendants' deceptive promotion of opioids over safer and more effective drugs, opioid prescriptions increased even as the percentage of patients visiting a doctor for pain remained constant. A study of 7.8 million doctor visits between 2000 and 2010 found that opioid prescriptions increased from 11.3% to 19.6% of visits, as NSAID and acetaminophen prescriptions fell from 38% to 29%, driven primarily by the decline in NSAID prescribing.65

A 2018 study designed to make head-to-head comparisons between opioids and 145. other kinds of pain medications showed that "[t]here was no significant difference in pain-related function between the 2 groups"—those whose pain was treated with opioids and those whose pain was treated with non-opioids, including acetaminophen and NSAIDs like ibuprofen. The study

<sup>&</sup>lt;sup>61</sup> Letter from Janet Woodcock, M.D., Dir., Ctr. For Drug Eval. & Res., to Andrew Kolodny, M.D., Pres. Physicians for Responsible Opioid Prescribing, Re Docket No. FDA-2012-P-0818 (Sept. 10, 2013).

<sup>&</sup>lt;sup>62</sup> Harry W. Daniell, Hypogonadism in Men Consuming Sustained-Action Oral Opioids, 3 J. Pain 377-84 (2001).

<sup>&</sup>lt;sup>63</sup> See Bernhard M. Kuschel et al., The Risk of Fall Injury in Relation to Commonly Prescribed Medications Among Older People – a Swedish Case-Control Study, 25 Eur. J. Pub. H. 527 (July 2014).

<sup>&</sup>lt;sup>64</sup> Karen H. Seal et al., Association of Mental Health Disorders With Prescription Opioids and High- Risk Opioids in US Veterans of Iraq and Afghanistan, 307 J. Am. Med. Ass'n 940-47 (2012).

<sup>65</sup> M. Daubresse et al., Ambulatory Diagnosis and Treatment of Nonmalignant Pain in the United States, 2000-2010, 51 Med. Care 870-878 (2013). For back pain alone, the percentage of patients prescribed opioids increased from 19% to 29% between 1999 and 2010, even as the use of NSAIDs or acetaminophen declined from 39.9% to 24.5% of these visits; and referrals to physical therapy remained steady. See also John Mafi et al., Worsening Trends in the Management and Treatment of Back Pain, 173 J. Am. Med. Ass'n Internal Med. 1573, 1573 (2013).

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concluded that "[t]reatment with opioids was not superior to treatment with nonopioid medications for improving pain-related function over 12 months."<sup>66</sup>

8. Misrepresentation #8: Extended-Release Drugs Provide Twelve or More Hours of Pain Relief

146. The Manufacturer Defendants misled doctors and patients about the original selling

point of their "revolutionary" extended-release ("ER") opioids, making the knowingly false claim

that such drugs would provide 12 or more hours of pain relief for most patients. This claim provided

the basis for the Manufacturer Defendants' patents and their efforts to differentiate themselves from

competitors, and facilitated their false claims that ER drugs have a more even, stable release

mechanism that avoids peaks and valleys, and therefore the rush that fosters misuse and addiction.

147. The active ingredient in the Manufacturer Defendants' ER opioids does not enter

the body at a linear rate. OxyContin, for example, works by releasing a greater proportion of

oxycodone into the body upon administration, and the release gradually tapers. The reduced release

of the drug over time means that the oxycodone no longer provides the same level of pain relief.

As a result, in many patients, OxyContin does not last for the twelve hours promised.

148. An ER pill releases an initial rush of nearly half of the opioid dosage, which triggers

a powerful psychological response—like an immediate release opioid. Consequently, there is less

of the drug at the end of the 12 hours, which precipitates withdrawal symptoms, a phenomenon

known as "end of dose" failure.

<sup>66</sup> Erin E. Krebs et al., Effect of Opioid vs Nonopioid Medications on Pain-Related Function in Patients With Chronic Back Pain or Hip or Knee Osteoarthritis Pain: The SPACE Randomized Clinical Trial, 319 J. Am. Med. Ass'n. 872-82 (2018), available at https://jamanetwork.com/journals/jama/fullarticle/2673971.

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149. End-of-dose failure can render ER opioids even more dangerous than IR opioids

because patients begin to experience withdrawal symptoms, followed by a euphoric rush with their

next dose—a cycle that fuels a craving for more ER opioids. For this reason, Dr. Theodore Cicero,

a neuropharmacologist at the Washington University School of Medicine in St. Louis, has called

OxyContin's 12-hour dosing "the perfect recipe for addiction." Many patients will exacerbate

this cycle by taking their next dose ahead of schedule or resorting to a rescue dose of another opioid,

increasing the overall amount of opioids they are taking.

The Manufacturer Defendants' refusal to disclose the prevalence of end-of-dose

failure meant that prescribers were misinformed about the advantages of their ER drugs in a manner

that preserved their competitive advantage and profits, at the expense of patients, who were placed

at greater risk of overdose, addiction, and other adverse effects.

9. Misrepresentation #9: Newly-Developed but More Expensive Formulations of Opioids Successfully Deter Abuse

In 2010, the FDA approved a reformulated version of OxyContin, which was the

first opioid that was allowed to make claims that it was designed to help discourage misuse.<sup>68</sup> The

FDA noted that the new version was "intended to prevent the opioid medication from being cut,

broken, chewed, crushed or dissolved to release more medication," but that "it still can be abused

or misused by simply ingesting larger doses than are recommended."69

<sup>67</sup> Harriet Ryan, *supra* note 21.

151.

<sup>68</sup> Press Release, U.S. Food & Drug Administration, FDA Approves New Formulation for OxyContin (Apr. 5, available https://wayback.archive-

it.org/7993/20170112130258/http:/www.fda.gov/NewsEvents/Newsroom/PressAnnouncements/ucm207480.htm.

 $^{69}Id.$ 

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The CDC Guideline, however, confirms that "[n]o studies" support the notion that 152. "abuse-deterrent technologies [are] a risk mitigation strategy for deterring or preventing abuse," noting that the technologies "do not prevent opioid abuse through oral intake, the most common route of opioid abuse, and can still be abused by non-oral routes." CDC staff could not find "any evidence showing the updated opioids [abuse deterrent opioids] actually reduce rates of addiction, overdoses, or death."71

The Manufacturer Defendants marketed "abuse-deterrent formulation" ("ADF") 153. opioids—whether or not they had FDA approval to do so—as safer to prescribe than traditional opioids. Their false and misleading marketing of the benefits of ADF opioids falsely reassured prescribers that prescribing such opioids was not risky, thereby exacerbating the opioid epidemic.

## 10. Misrepresentation #10: The Manufacturer Defendants Worked Diligently to Detect and Prevent Diversion of Opioids

After the diversion of opioids increased dramatically in the 2000's, each of the 154. Manufacturer Defendants extensively advertised their efforts to monitor and report abuse and diversion of their products, to convey that they were socially responsible companies. These communications, designed to create a false sense of security, were misleading, because, as explained below, none of the Manufacturer Defendants had an effective suspicious order monitoring program, as required by law.

### E. The Manufacturer Defendants' Deceptive Marketing Directly Supported Sales of their Branded Formulations

The Manufacturer Defendants' branded marketing efforts relied on three primary 155. channels for promoting their false and deceptive claims concerning opioids: (a) "detailing" visits

<sup>&</sup>lt;sup>70</sup> CDC Guideline, *supra* note 28, at 22 (emphasis added).

<sup>&</sup>lt;sup>71</sup> Matthew Perrone et al., Drugmakers Push Profitable, but Unproven, Opioid Solution, Public Integrity, Dec. 15, 2016, available at https://publicintegrity.org/state-politics/drugmakers-push-profitable-but-unproven-opioid-solution/.

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to HCPs by each manufacturer's sales representatives; (b) advertisements placed in medical journals aimed at prescribers; and (c) discount cards aimed at consumers. And while these efforts were explicitly in support of the Manufacturer Defendants' branded drugs, they inevitably impacted perceptions of the generic versions of those drugs they knew HCPs would frequently prescribe in

1. Detailing

Each Manufacturer Defendant aggressively detailed New York HCPs, typically 156.

promoting their branded opioids but often touting the benefits of opioids generally. Between 2000

and 2014, their combined detailing expenditures more than doubled to \$168 million.

157. The Manufacturer Defendants trained their sales representatives to disseminate to

HCPs the false and misleading claims described above. Each manufacturer analyzed prescription

drug sales data (e.g., from IMS Health Holdings, Inc., today known as IQVIA), which contained

details regarding the drugs prescribed by HCPs and the pharmacies that dispensed those drugs.<sup>72</sup> to

track the prescribing practices of individual HCPs in order to select them for detailing.

Manufacturers could have—but did not—use this data to identify inappropriate prescribing and

potential diversion.

From 2008 through present, the Manufacturer Defendants' sales representatives

have visited New York HCPs more than one million times. While Purdue implemented the most

pervasive opioids detailing program, the other Manufacturer Defendants were not far behind,

collectively making nearly 600,000 opioid-related sales visits to New York HCPs from 2008

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their place.

<sup>72</sup> Jeremy A. Greene, *Pharmaceutical Marketing Research and the Prescribing Physician*, 146 Annals of Internal Med. 742 (2007), available at https://annals.org/aim/fullarticle/734723/pharmaceutical-marketing-researchprescribing-physician.

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through the present. Janssen led the pack with visits promoting Nucynta, followed by Endo with nearly 165,000 visits promoting Opana, Mallinckrodt with more than visits promoting Exalgo and Xartemis, Teva with visits promoting Fentora, and Allergan with nearly 3,000 visits promoting Kadian. Each Manufacturer Defendant has paid bonuses to its sales representatives based on prescriptions written by those HCPs, and has made extensive payments to those HCPs in the form of speakers' fees, lunches, and dinners.

A study published in the Journal of the American Medical Association in 2018 159. concluded that even small payments of \$10 from opioid manufacturers can influence HCPs to prescribe opioids, and that "receipt of any opioid-related payments from industry in 2014 was associated with 9.3% ... more opioid claims in 2015 compared with physicians who received no such payments []."73 Another 2018 study that focused on New York HCPs concluded that "[o]pioid-related payments may lead to an increase in opioid prescribing, based on comparisons with a matched group of similar physicians who did not receive any opioid-related payments."<sup>74</sup>

Detailing can have deadly results. A study published in January 2019 in JAMA 160. Network Open concluded that "across US counties, marketing of opioid products to physicians was associated with increased opioid prescribing and, subsequently, with elevated mortality from overdoses."75

#### 2. Advertisements

161. To promote the purported benefits of its branded opioids, each Manufacturer Defendant placed advertisements in medical journals and popular magazines promoting the use of

<sup>&</sup>lt;sup>73</sup> Scott E. Hadland et al., Association of Pharmaceutical Industry Marketing of Opioid Products to Physicians With Subsequent Opioid Prescribing, 178 J. Am. Med. Ass'n Internal Med. 861, 862 (June 2018), available at https://jamanetwork.com/journals/jamainternalmedicine/article-abstract/2681059.

<sup>&</sup>lt;sup>74</sup> NYS Health Foundation, *supra* note 26, at 2.

<sup>&</sup>lt;sup>75</sup> Scott E. Hadland, *supra* note 73, at 861.

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opioids. Such advertisements, among other things, deceptively omitted or downplayed the risk of addiction and overstated the benefits of opioids for chronic pain.

162. The manufacturers aggressively promoted their opioids through such branded advertising, such that by 2011, the manufacturers' collective spend on such advertising reached \$14 million—an amount triple the size of their collective advertising ten years earlier in 2001.

#### 3. Discount Cards

163. The Manufacturer Defendants recognized that one of the largest obstacles to consumers starting and remaining on their branded opioids, including by switching from a competitor's drug, was out-of-pocket cost. To overcome this barrier, they each advertised to consumers and distributed widely—including on their public websites—co-pay discount cards, which often enabled consumers to receive a "starter" dose of addictive narcotics at low cost or for free. For example, in 2012, Janssen planned to distribute 1.5 million in savings cards worth \$25 each. Disregarding the consequences of the opioids epidemic they created, the Manufacturer Defendants continue to advertise opioids discount cards directly to consumers, sometimes working with distributors. For example, Purdue's savings program for OxyContin is currently administered by McKesson:



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F. The Manufacturer Defendants' Surreptitious Campaign to Infect the Wider Community of HCPs and Patients with their Lies

Each Manufacturer Defendant also spent hundreds of millions of dollars on unbranded advertising in order to create the appearance that unbiased and impartial medical information supported the widespread prescription of opioids, as a cover for their fraudulent misrepresentations aimed at both HCPs and patients. This unbranded advertising took the form of:

- Continuing Medical Education (CME), aimed at unwary HCPs;
- Key Opinion Leaders (KOLs), who were recruited and trained to: deliver skewed CMEs and other deceptive scripted talks; author misleading studies; and serve on the boards and committees of the Front Groups; and
- Front Groups designed to appear as neutral and credible professional societies and patient advocacy groups that developed educational materials and treatment guidelines supporting the use of opioids for long-term treatment of chronic pain.
- 165. The Manufacturer Defendants also co-opted reputable health care organizations to promote opioid prescribing and aimed their deceptive marketing at vulnerable populations, including the elderly and veterans. All of these efforts were designed to present a misleading view of how and when opioids could be safely and effectively used.

#### 1. Continuing Medical Education Programs

166. The Manufacturer Defendants aggressively distributed their false and deceptive messaging through in-person and online CMEs, which should represent the "body of knowledge" and skills generally recognized and accepted by the profession as within the basic medical sciences, the discipline of clinical medicine, and the provision of health care to the public."<sup>76</sup>

<sup>76</sup> American Med. Ass'n & Accreditation Council for Continuing Med. Education, Glossary of Terms and Definitions, "Continuing Medical Education (CME)" (April 2017), available at: https://www.ama-assn.org/sites/amaassn.org/files/corp/media-browser/public/physicians/cme/ama-accme-glossary-terms.pdf.

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167. Instead, the Manufacturer Defendants sponsored thousands of CMEs that they manipulated to promote their false and deceptive claims downplaying the risks and touting unproven benefits of their opioid drugs. As with all of their promotional efforts, the Manufacturer Defendants continually measured the effect of CMEs on HCPs' views on opioids, and the absorption of specific messages, providing direct evidence of the effectiveness of their scheme in misleading the HCPs who attended.

## 2. Key Opinion Leaders

- 168. The Manufacturer Defendants extensively cultivated and paid a select circle of KOLs, including Drs. Russell Portenoy, Lynn Webster, and Perry Fine, to advocate for the widespread prescription of opioids.
- 169. The Manufacturer Defendants directed these KOLs to write, consult on, edit, and lend their names to books and articles, and to give speeches and CMEs supportive of opioid therapy. They served on committees that developed treatment guidelines that strongly encouraged the use of opioids, and on boards of pro-opioid advocacy groups and professional societies that developed and presented deceptive CMEs.
- As the KOLs began publishing seemingly independent and "scientific" papers supporting the Manufacturer Defendants' false and misleading claims, the companies then poured enormous funds and resources into their marketing machines, which widely cited and promoted the KOLs' work to drive prescriptions of opioids.

#### a) Dr. Russell Portenov

- Dr. Russell Portenoy was a top KOL and spokesperson for several Manufacturer 171. Defendants, including Purdue, Teva, Endo, and Janssen.
- 172. Dr. Portenoy sat as a director on the board of two Front Groups, the American Pain Foundation ("APF"), and was also president of the American Pain Society ("APS"). Dr. Portenoy

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was also a chairman of the Department of Pain Medicine and Palliative Care at Beth Israel Medical Center in New York, and co-authored roughly 100 articles on pain and related issues.

- Dr. Portenoy was a key figure in destignatizing opioid use, touting their purported benefits and minimizing their risks in all marketing channels, from medical literature to an appearance on Good Morning America, falsely claiming that less than 1% of patients would become addicted to opioids.
- Starting in 1997, Dr. Portenoy received research support, consulting fees, and honoraria from several manufacturers. In 2009, for example, Purdue contributed to in New York for the In turn, Dr. Portenoy played a critical role in amplifying Purdue's fraudulent claims about the risks and benefits of long-term opioid use for managing chronic pain.
- Dr. Portenoy also frequently appeared in the media to promote opioids by dramatically understating the risk of addiction. In 2010, for example, he appeared on the nationally televised *Good Morning America* show, to discuss the long-term use of opioids to treat chronic pain and to falsely claim the following: 77

Addiction, when treating pain, is distinctly uncommon. If a person does not have a history, a personal history, of substance misuse, and does not have a history in the family of substance misuse, and does not have a very major psychiatric disorder, most doctors can feel very assured that that person is not going to become addicted.

176. Dr. Portenoy also repeatedly emphasized to physicians and the public that opioids posed a low risk of addiction, relying exclusively on the 1980 Porter/Jick letter discussed above. In his own words:

<sup>&</sup>lt;sup>77</sup> Good Morning America (ABC News television broadcast Aug. 30, 2010).

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I gave so many lectures to primary care audiences in which the Porter and Jick article was just one piece of data that I would then cite, and I would cite six, seven, maybe ten different avenues of thought or avenues of evidence, none of which represented real evidence, and yet what I was trying to do was to create a narrative so that the primary care audience would look at this information in [total] and feel more comfortable about opioids in a way they hadn't before. In essence, this was education to destignatize [opioids], and because the primary goal was to destignatize, we often left evidence behind.<sup>78</sup>

177. Dr. Portenoy later admitted that he had misrepresented the risks and benefits of opioid treatment, noting that he "gave innumerable lectures in the late 1980s and 90s about addiction that weren't true," and that "[d]ata about the effectiveness of opioids does not exist."79 He further admitted: "Did I teach about pain management, specifically about opioid therapy, in a way that reflects misinformation? Well, ... I guess I did." Dr. Portenoy also later rescinded his promotion of opioids as "pseudoscience."

### b) Dr. Lynn Webster

- 178. Another important KOL was Dr. Lynn Webster, who received millions of dollars from the Manufacturer Defendants<sup>80</sup> and authored numerous CMEs sponsored by Teva, Endo, and Purdue.
- Among his other pro-opioid activities, Dr. Webster is a member of the board and 179. past president of the Front Group the American Academy of Pain Medicine ("AAPM") and is senior editor of *Pain Medicine*, a journal that published Endo's special advertising supplements touting Opana ER.

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<sup>&</sup>lt;sup>78</sup> Interview of Russell Portenoy by Physicians for Responsible Opioid Prescribing, 2:07-2:51, (YouTube Oct. 30, 2011), available at https://www.youtube.com/watch?time continue=2&v=DgyuBWN9D4w (last visited Mar. 25, 2019) (emphasis added).

<sup>&</sup>lt;sup>79</sup> Thomas Catan & Evan Perez, A Pain-Drug Champion Has Second Thoughts, Wall St. J., Dec. 17, 2012.

<sup>&</sup>lt;sup>80</sup> Open Payments Data, *supra* note 26.

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180. Dr. Webster has been the leading national proponent of "pseudoaddiction." As described in his co-authored book, *Avoiding Opioid Abuse While Managing Pain* (2007), a doctor's

"first response" when facing signs of "aberrant" behavior should "in most cases" to increase the

amount of opioids prescribed.

181. In 2010, the DEA raided Dr. Webster's Salt Lake City pain clinic following an

investigation for overprescribing opioids after 20 patients had overdosed and died.

c) Dr. Perry Fine

182. The Manufacturer Defendants also relied extensively on Dr. Perry Fine, whose

KOL activities have included serving on Purdue's advisory board, providing medical consulting for

Janssen, participating in CME activities for Endo, and authoring seemingly "independent"

publications for Teva. Dr. Fine also co-chaired the AAPM/APS Guideline Panel, served as the

AAPM's treasurer (2007–10) and president (2011–13), and on APF's Board of Directors.

183. Dr. Fine has campaigned extensively against legislation restricting high-dose

opioid prescriptions for non-cancer patients. One of the many examples of the dangerous and

deceptive statements by KOLs is in A Clinical Guide to Opioid Analgesia, co-written by Drs. Fine

and Portenoy, which downplays risks of opioid treatment such as respiratory depression and

addiction: "At clinically appropriate doses . . . respiratory rate typically does not decline. Tolerance

to the respiratory effects usually develops quickly, and doses can be steadily increased without

risk."81

<sup>81</sup> Perry G. Fine & Russell K. Portenoy, *A Clinical Guide to Opioid Analgesia* 20, 34 (2004), *available at* http://www.thblack.com/links/RSD/OpioidHandbook.pdf.

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184. Pro-opioid KOLs often failed to disclose their financial ties to the Manufacturer Defendants. For example, in 2011, after Dr. Fine and fellow KOL Dr. Scott Fishman published a letter in the Journal of the American Medical Association ("JAMA") called "Reducing Opioid Abuse and Diversion," which emphasized the importance of maintaining patient access to opioids, 82 the editors of JAMA found that both had provided incomplete financial disclosures and required them to submit corrections listing all of their ties to the opioids industry. 83

### 3. Front Groups

185. In addition to relying on CMEs and KOLs, the Manufacturer Defendants used, funded, and directed numerous Front Groups, which often had directors who were undisclosed KOLs, to promote their false and misleading claims.<sup>84</sup> Under the guise of neutrality, the Front Groups deepened the Manufacturer Defendants' ability to convey to HCPs, patients, and policymakers that pro-opioid messaging was independent and patient-centered rather than driven by profits, as was the case.85

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<sup>82</sup> Perry G. Fine & Scott M. Fishman, Reducing Opioid Abuse and Diversion, 306 J. Am. Med. Ass'n 381 (July 2011), available at: https://jamanetwork.com/journals/jama/articleabstract/1104144?redirect=true.

<sup>83</sup> Perry G. Fine, Incomplete Financial Disclosures in a Letter on Reducing Opioid Abuse and Diversion, 306 J. Am. Med. Ass'n 1445 (Sept. 2011), available at https://jamanetwork.com/journals/jama/articleabstract/1104464?redirect=true; Scott M. Fishman, Incomplete Financial Disclosures in: Reducing Opioid Abuse and 306 J. Am. 1446 (Oct. 2011), available Diversion, Med. Ass'n https://jamanetwork.com/journals/jama/fullarticle/1104453.

<sup>&</sup>lt;sup>84</sup> U.S. Senate Homeland Security & Governmental Affairs Committee, Fueling an Epidemic: Exposing the Financial Ties Between Opioid Manufacturers and Third Party Advocacy Groups 3 (February 12, 2018), https://www.hsdl.org/?abstract&did=808171 ("Fueling an Epidemic").

<sup>85</sup> The extensive bond between opioid manufacturers and Front Groups was revealed in the U.S. Senate 2017 report Fueling an Epidemic: Exposing the Financial Ties Between Opioid Manufacturers and Third Party Advocacy Groups, which was "the first comprehensive snapshot of the financial connections between opioid manufacturers and advocacy groups and professional societies operating in the area of opioids policy." The report found that the opioid manufacturers, including Manufacturer Defendants Purdue and Janssen, contributed millions of dollars to various Front Groups and individuals associated therewith; these groups "play a significant role in shaping health policy debates, setting national guidelines for patient treatment, raising disease awareness, and educating the public." As the Senate report found, the Front Groups "amplified or issued messages that reinforce industry efforts to promote opioid prescription and use, including guidelines and policies minimizing the risk of addiction and promoting opioids for chronic pain." They also "lobbied to change laws directed at curbing opioid use, strongly criticized landmark CDC

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186. The groups described below are among those that the Manufacturer Defendants deployed to fuel the epidemic within New York State:

## a) American Pain Foundation

- 187. One of the most prominent Front Groups, the American Pain Foundation ("APF"), held itself out as an independent patient advocacy organization, but from its founding in 1997 to its abrupt demise in 2012, APF was a shill for the opioids industry. In 2010, 90 percent of its funding came from the industry, including from each of the Manufacturer Defendants; during its last five years, APF received more than \$10 million in funding from opioid manufacturers alone.
  - APF was controlled by the Manufacturer Defendants, as demonstrated by: 188.
    - a. Stocking its board of directors with doctors who were on opioid manufacturers' payrolls either as consultants or as speakers at medical events;
    - b. Submitting grant proposals for projects that had been suggested by the manufacturers—for example, in 2001, Purdue told APF that the basis of a grant to the organization was Purdue's desire to "strategically align its investments in nonprofit organizations that share [its] business interests";
    - c. Distributing opioid manufacturers' publications, which were rife with misrepresentations regarding the risks, benefits, and superiority of opioids;
    - d. Engaging in a multimedia campaign to "educate" patients about their "right" to opioid pain treatment; and
    - e. Developing the National Initiative on Pain Control ("NIPC"), which operated a facially unaffiliated website, www.painknowledge.com. NIPC promoted itself as an education initiative led by purported experts in the pain management field and published unaccredited prescriber education programs. Manufacturers such as Endo, however, substantially controlled NIPC by funding NIPC projects, developing, specifying, and reviewing its content, and distributing NIPC materials.

guidelines on opioid prescribing, and challenged legal efforts to hold physicians and industry executives responsible for overprescription and misbranding."

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189. APF's materials and programs were available nationally and reached many New

Yorkers, as intended. For example, APF distributed 17,200 copies of a guide for consumers

sponsored by Purdue and Teva, entitled Treatment Options: A Guide for People Living with Pain

("Treatment Options"). This guide, which is still available online, misleadingly downplays the risk

of addiction from opioids, stating that physical dependence, which is a symptom of addiction, "does

NOT mean you are addicted," and suggests that only persons who already have "addictive disease"

have misused opioids. The guide also deceptively states that "[d]espite the great benefits of opioids,

they are often under-used."

190. Treatment Options falsely stated that some opioids have "no ceiling dose as there

is with the NSAIDs" and therefore are more appropriate for treatment of pain, and attributed 10,000

to 20,000 annual deaths to NSAID overdose, even though the actual figure is closer to 3,200 per

year. 86 The guide also misleadingly suggested that "opioid agreements" between patients and

prescribers would "ensure that [the patient] take[s] the opioid as prescribed."

191. Among its other industry-funded projects, APF published Exit Wounds, a 2009

book written by Derek McGinnis, a disabled veteran employed by APF, with "assistance" from

APF staff. The book made numerous misrepresentations about the risk of addiction associated

with opioids, describing the drugs as "underused" and the "gold standard of pain medications." It

misleadingly downplayed physical tolerance as "simply a psychological process that doesn't

occur for all people or with all medications," and implied that only those who abuse opioids or

use them recreationally become addicted. Even more egregiously, Exit Wounds claimed that

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<sup>86</sup> Robert E. Tarone et al., Nonselective Nonaspirin Nonsteroidal Anti-Inflammatory Drugs and Gastrointestinal Bleeding: Relative and Absolute Risk Estimates From Recent Epidemiologic Studies, 11 Am. J. Therapeutics 17, 21 (2004).

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"[l]ong experience with opioids shows that people who are not predisposed to addiction are

unlikely to become addicted to opioid pain medications."

Exit Wounds also failed to disclose the risks of fatal interactions between opioids 192.

and anti-anxiety medicines known as benzodiazepines, which are commonly prescribed to

veterans with posttraumatic stress disorder. According to a VA Office of Inspector General

Report, 96.4% of veterans who were prescribed opioid drugs long-term were also prescribed

benzodiazepines, despite the increased danger of respiratory depression when the two drugs are

taken together.<sup>87</sup>

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Exit Wounds also exaggerated the side effects of NSAIDs, such as stomach ulcers

and gastrointestinal bleeding, while understating the significantly more serious side effects

associated with opioids, which include nausea, vomiting, constipation, mental clouding, and, of

course addiction, overdose, and death.

194. APF also published A Policymaker's Guide to Understanding Pain & Its

Management, which among other misleading statements, characterized as a "myth" the idea that

"[c]hildren can easily become addicted to pain medications," because "[1]ess than 1 percent of

children treated with opioids become addicted." This publication also falsely asserted that pain is

undertreated due to "misconceptions about opioid addiction."

In May 2012, the U.S. Senate Finance Committee began investigating APF's ties 195.

to opioid manufacturers. Immediately thereafter, the manufacturers cut off funding for APF,

which shortly thereafter folded, it claimed, "due to irreparable economic circumstances."

<sup>87</sup> Dep't of Veterans Affairs Office of Inspector General, Review of Pain Management Services in Veterans Health Administration Facilities at iv (Sept. 27, 2018), available at https://www.va.gov/oig/pubs/VAOIG-16-00538-282.pdf.

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## b) American Academy of Pain Medicine and the American Pain Society

The American Academy of Pain Medicine ("AAPM") and the American Pain 196. Society ("APS") are professional medical societies that received substantial funding from the Manufacturer Defendants, in particular from 2009 to 2013, which allowed the manufacturers to control the groups' projects and messaging. For example:

- a. In 1997, AAPM issued a "consensus" statement (which is still accessible today) that endorsed opioids to treat chronic pain and claimed that the risk that patients would become addicted to opioids was low. In fact, however, the "consensus" was stacked with undisclosed KOLs, including the statement committee's chair, Dr. J. David Haddox, who was at the time a paid speaker for Purdue (and later became a Purdue executive), and the committee's sole consultant, Dr. Russell Portenoy, was also a spokesperson for Purdue;
- b. AAPM's past presidents, including Dr. Haddox (1998), Dr. Scott Fishman, (2005), Dr. Perry G. Fine (2011) and Dr. Lynn R. Webster (2013), each had deep connections to the Manufacturer Defendants. Dr. Fishman, for example, also served as a KOL for several manufacturers, and stated that he would place the group "at the forefront" of teaching that "the risks of addiction are ... small and can be managed";
- c. At one AAPM conference, 37 of the roughly 40 sessions related to opioids; and
- d. AAPM, which received more than \$2.2 million in funding from opioid manufacturers, maintained a corporate relations council, whose members including each of the Manufacturer Defendants—paid \$25,000 per year (on top of other funding) to participate in private meetings.
- 197. In 2009, with the prompting, assistance, involvement, and funding of the manufacturers, the AAPM and APS jointly issued guidelines for chronic opioid therapy (the "2009 AAPM/APS Guidelines").
- The 2009 AAPM/APS Guidelines are supposed to serve the noble purpose of 198. educating physicians about "best practices," especially for practitioners who are not already knowledgeable about pain management. But, in fact, the Guidelines promote the Manufacturer Defendants' deceptive messages by distorting the risks and benefits of using opioids to treat

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chronic pain, despite acknowledging that "[r]eliable evidence on methods to accurately assess the potential benefits of [chronic opioid therapy] is limited."

199. When the 2009 AAPM/APS Guidelines were released, 14 of the 21 panel members who drafted the guidelines received financial support from the Manufacturer Defendants. Other panel members further suggested that the guidelines might be biased in many important respects, including the high presumptive maximum dose of opioids, lack of suggested mandatory urine toxicology testing, and claims of a low risk of addiction.

200. Despite these red flags, the 2009 AAPM/APS Guidelines have been a particularly effective tool of deception for the Manufacturer Defendants, influencing not only treating physicians, but also the scientific literature on opioids. The Manufacturer Defendants' sales representatives have discussed the Guidelines with HCPs during sales calls; the CDC has recognized that treatment guidelines can "change prescribing practices." The Guidelines have been cited hundreds of times in academic literature and reprinted in the Journal of Pain, in addition to being posted online. In addition, the Manufacturer Defendants, in particular Endo, widely promoted the Guidelines in New York without disclosing the companies' involvement in the development of the Guidelines or their financial backing of the authors.

### c) Academy of Integrative Pain Management

201. The Academy of Integrative Pain Management ("AIPM" and formerly known as the American Academy of Pain Management) was a highly influential pro-opioid group. Between 2012 and 2017, Manufacturer Defendants Purdue and Janssen gave more than \$1.2 million to the AIPM. In 2016, seven of AIPM's nine corporate council members listed on its website were opioid makers.

202. AIPM's leaders provided Manufacturer Defendant-friendly testimony on opioidrelated issues, issued action alerts to its network, and gave presentations to HCPs, regulators,

calamity of increasing opioid diversion, abuse, and addiction.

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legislators, patient advocacy organizations, and consumers. In 2008, AIPM's executive director urged the FDA to consider the risk of under-treating pain as far more urgent and serious than the

203. AIPM led the Pain Action Alliance to Implement a National Strategy ("PAINS") program, which published a state policy report card that downgraded a state for regulating overprescribing of opioids and a brief denying its role in creating the opioid epidemic.

204. Purdue, Janssen and Endo funded a medical education guide, *Opioid Prescribing*: Clinical Tools and Risk Management Strategies ("Opioid Prescribing"), which was authored by three members of the board of directors of AIPM, one of whom served as a paid consultant to Janssen. The guide, which was made available to members of AIPM at no charge, was intended to reach primary care physicians and other health care professionals, and large portions of the guide remain available online.

205. Opioid Prescribing minimizes risks associated with opioid addiction, teaching prescribers, for example, that "fear of addiction and abuse prevents physicians from properly prescribing opioids, particularly for those with a substance abuse history who could benefit from opioids[.]" The guide deceptively instructs HCPs to give patients who present symptoms of "pseudoaddiction" more pain treatment—in other words, higher or more frequent dosages of opioids—because "[w]hen pain is treated appropriately, aggressive drug-seeking behavior ceases." Opioid Prescribing tells HCPs that patients who use opioids to "cope with stress [or] relieve anxiety," or even patients who "use opioids to get high, but ... not in a compulsive way," are not exhibiting signs of addiction, but rather are displaying "other forms of aberrant drug use." Opioid Prescribing further provides that even "behaviors that suggest abuse," such as "unscheduled visits, multiple telephone calls to the clinic, unsanctioned dose escalations,

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obtaining opioids from more than one source, selling prescription drugs, and forging

prescriptions," may not be signs of addiction, but rather "may only reflect ... having pain that is

undertreated."

206. AIPM abruptly ceased operations in January 2019.

d) The Alliance for Patient Access

207. The Manufacturer Defendants have also communicated their misleading

messaging through the Alliance for Patient Access ("AfPA"). Founded in 2006, AfPA claims to

be a "patient advocacy" organization that is "dedicated to ensuring patient access to approved

therapies," but in fact is the creation of a Washington, D.C. lobbying firm that does the bidding

of drug companies.

208. The Manufacturer Defendants fund AfPA – and its board members – promoting,

among other things, the distribution of an issue brief titled "Prescription Pain Medication:

Preserving Patient Access While Curbing Abuse," which features Mallinckrodt KOL Dr. Srinivas

Nalamachu and criticizes prescription drug monitoring programs and regulation of pill mills

because these measures may restrict access to opioids.

e) The U.S. Pain Foundation

209. The U.S. Pain Foundation ("USPF") is another Front Group with systematic

connections and interpersonal relationships with the Manufacturer Defendants. As one of the largest

recipients of contributions from the Manufacturer Defendants, it collected nearly \$3 million in

payments between 2012 and 2015 alone. USPF has been a critical component of the Manufacturer

Defendants' lobbying efforts to block limits on overprescribing.

210. USPF has made numerous misleading statements regarding opioids. For

example, USPF overstated the ability of opioids to allow patients to function normally, and

suggested—in a website page devoted to veterans, and available to all New Yorkers—that

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prescribing limits are problematic, and that because unrelieved chronic pain is a risk factor for

suicide, "cautioning initiation of opioid therapy for those with suicide ideation may do more harm

than good."

211. Manifesting the same types of fiscal improprieties as other Front Groups, in 2018,

USPF, which claimed to be the leading advocacy group representing chronic pain patients,

terminated its CEO due to misuse of funds and other "financial irregularities."

f) American Geriatrics Society

212. The Manufacturer Defendants also used Front Groups—in particular the

American Geriatrics Society ("AGS"), to which they provided substantial financial support—to

target their deceptive marketing at the vulnerable elderly. Members of the AGS Board of Directors

were on the Manufacturer Defendants' payrolls as either consultants or speakers at medical

events. Representatives of the Manufacturer Defendants suggested activities, lobbying efforts,

and publications to AGS, which then submitted grant proposals seeking to fund these activities

and publications, knowing that they would receive support.

213. AGS contracted with Purdue, Janssen, and Endo to disseminate guidelines

regarding the use of opioids for chronic pain in 2002 (The Management of Persistent Pain in

Older Persons) and 2009 (Pharmacological Management of Persistent Pain in Older Persons,

hereinafter "2009 AGS Guidelines").

214. The 2009 AGS Guidelines misleadingly recommended that "[a]ll patients with

moderate to severe pain . . . should be considered for opioid therapy," and that "the risks [of

addiction] are exceedingly low in older patients with no current or past history of substance

abuse." These recommendations are not supported by reliable scientific evidence.

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g) The Pain Care Forum

The PCF is a coalition of opioid manufacturers (including all of the Manufacturer 215.

Defendants), distributors, and trade groups, as well as Front Groups, which lobbies on issues that

might impact the opioid industry's bottom line. It was co-founded in 2005 by a lobbyist for

Purdue and an individual who served as president, executive director, and CEO of the APF

between 2003 and 2011.

Through the PCF, the Manufacturer Defendants have deployed extensive 216.

resources to resist efforts by New York and other states to adopt measures that would have

mitigated the opioid epidemic, such as common-sense restrictions on opioid prescribing and

related practices. 88 As part of these efforts, the Manufacturer Defendants spent over \$880 million

on lobbying and campaign contributions targeting federal and state officials, including in New

York, during the period 2006 to 2015 alone.<sup>89</sup>

PCF members were actively involved in crafting a 2011 Institute of Medicine 217.

report that misleadingly estimated that 100 million Americans (roughly 40 percent of adults)

suffer from chronic pain. To this day, the figure supports the Manufacturer Defendants' rallying

cry that the U.S. faces an epidemic of untreated pain.

h) The American Chronic Pain Association

218. The Manufacturer Defendants also fund and control the American Chronic Pain

Association ("ACPA"), yet another self-proclaimed "patient advocacy" organization to which

<sup>88</sup> Geoff Mulvihill, et al., *Drugmakers fought state opioid limits amid crisis*, Associated Press, Sept. 18, 2016, available https://apnews.com/86e948d183d14091a80f5c3bfb429c68/drugmakers-fought-state-opioid-limits-amid-crisis. Members of the Purdue-created Pain Care Forum employed over 200 lobbyists in New York State in 2013 through 2015 – the most in any state – and made over \$3.7 million in campaign contributions between 2006 and 2015 – the second-highest sum of any state—according to data obtained by the Associated Press. http://data.ap.org/projects/2016/cpi ap opioids/indexcpiap html. <sup>89</sup> *Id*.

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they have given substantial funding—both to the entity and its advisory board members. The ACPA website deceptively downplays the risk of addiction, stating that physical dependence "is

not at all the same" as addiction.

4. The Manufacturer Defendants Spread their Misleading Messages through Reputable Organizations

a) The Joint Commission

219. The Manufacturer Defendants have manipulated reputable organizations such as

the Joint Commission on Accreditation of Healthcare Organizations (the "Joint Commission") to

further advance their unlawful marketing of opioids. The Joint Commission certifies over 21,000

health care organizations and is the nation's oldest and largest health care standards-setting and

accrediting body.

220. In 2000, Purdue sponsored a book through the Joint Commission that falsely

asserted "there is no evidence that addiction is a significant issue when persons are given opioids

for pain control." It also labeled doctors' concerns about addiction "inaccurate and exaggerated."

Dr. David W. Baker, the Joint Commission's executive vice president for health care quality

evaluation, has acknowledged that "[t]he Joint Commission was one of the dozens of individual

authors and organizations that developed educational materials for pain management that

propagated this erroneous information."

221. In 2001, due to the influence of the Manufacturer Defendants, the Joint

Commission introduced standards for health care organizations to improve their care for patients

with pain, designating pain as the "fifth vital sign." The standards, Pain: Current Understanding

of Assessment, Management and Treatments, required systemic assessment of pain in all patients

using quantitative measures of pain, as dictated by the Front Group APS.

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222. As a result of the Manufacturer Defendants' efforts to manipulate the standard of care, many health care organizations risked loss of their Joint Commission accreditation if they did not incorporate the "fifth vital sign" standard and reduce patients' subjective experience of pain.

Prescribing opioids thus went from rare to routine.

b) The Federation of State Medical Boards

223. Purdue, Endo, and Teva also worked through the Federation of State Medical

Boards ("FSMB"), a national trade organization representing various state medical boards.

224. In 2007, FSMB nationally disseminated a publication called Responsible Opioid

Prescribing, and in 2012 it published a second edition entitled Responsible Opioid Prescribing: A

Clinician's Guide. These publications were widely distributed through legitimate channels: first to

state medical boards, and then to practicing physicians.

225. These publications misleadingly recommended powerful opioids as a first choice

for chronic pain, underplayed the risk of addiction from those drugs, and reiterated the misleading

concept of "pseudoaddiction" as an alternative explanation for drug-seeking behaviors or abuse.

226. The publications acknowledge funding from Purdue and other organizations, but

readers would have no way to know that the publications' contents were reliant on materials

sponsored by Purdue, that Purdue paid a \$50,000 grant to support their publication and contributed

\$100,000 for distribution, and that they were written by a Purdue KOL, Dr. Scott Fishman, with

extensive input from Purdue's senior medical director at the time, Dr. Haddox. Indeed, Dr. Haddox

was personally invested, stating in an email to Purdue's

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5. The Manufacturer Defendants Targeted Their Surreptitious Campaign at Vulnerable Populations

The Manufacturer Defendants specifically targeted their marketing at two 227.

vulnerable populations—the elderly and veterans.

228. Elderly patients taking opioids have been found to be exposed to elevated fracture

risks, a greater risk for hospitalizations, and increased vulnerability to adverse drug effects and

interactions, such as respiratory depression, which occurs more frequently in elderly patients.

229. The Manufacturer Defendants promoted the notion—without adequate scientific

foundation—that the elderly are particularly unlikely to become addicted to opioids. As described

above, the AGS 2009 Guidelines, for example, which Purdue, Endo, and Janssen publicized,

described the risk of addiction as "exceedingly low in older patients with no current or past history

of substance abuse" (emphasis added). As another example, an Endo-sponsored CME put on by

NIPC, Persistent Pain in the Older Adult, taught that prescribing opioids to older patients carried

"possibly less potential for abuse than in younger patients." Contrary to these assertions, however,

a 2010 study examining overdoses among long-term opioid users found that patients 65 or older

were among those with the largest number of serious overdoses.

230. A study showed that veterans returning from Iraq and Afghanistan who were

prescribed opioids have a higher incidence of adverse clinical outcomes, such as overdoses and

self-inflicted and accidental injuries. 90 A 2008 survey showed that prescription drug misuse among

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90 Iraq and Afghanistan Veterans: National Findings from VA Residential Treatment Programs, https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3661276/pdf/nihms468727.pdf (last visited Mar. 25, 2019).

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military personnel doubled from 2002 to 2005, and then nearly tripled again over the next three years. 91 Veterans are twice as likely as non-veterans to die from an opioid overdose. 92

- The Manufacturer Defendants deliberately targeted veterans with deceptive 231. marketing. For example, as detailed above, *Exit Wounds*, sponsored by Purdue, Endo, and Janssen, was rife with misrepresentations about the risk of addiction from opioids.
- 232. Opioid prescriptions have dramatically increased for veterans and the elderly. Since 2007, prescriptions for the elderly have grown at twice the rate of prescriptions for adults between the ages of 40 and 59. And in 2009, military doctors wrote 3.8 million prescriptions for narcotic pain pills—four times as many as they did in 2001.

## G. The Distributors Accelerated the Damaging Flood of Opioids into New York State by Persistently Violating their Legal Duties

- 233. While the Manufacturer Defendants created the initial surge in demand for opioids, and maintained it with their ongoing fraudulent conduct, the explosion in opioid overuse in New York could not have been perpetuated and expanded over the past decade to such devastating effect without the misconduct of the Distributor Defendants.
- None of them fulfilled their duties under the New York Controlled Substances Act ("NYCSA") to create effective policies to guard against the oversupply of opioids to pharmacies, thereby enabling and expanding their widespread diversion.
- Indeed, while each Distributor Defendant nominally implemented at least some 235. form of written anti-diversion policy, they all failed to address one or more critical weaknesses or

<sup>91</sup> Substance Abuse among the Military, Veterans, and their Families, Nat'l Institute on Drug Abuse (April 2011), http://www.drugs.indiana.edu/repository/veterans.pdf (last visited Mar. 25, 2019).

<sup>92</sup> Accidental Poisoning Mortality Among Patients in the Department of Veterans Affairs Health System, Bohnert Ilgen MA, Galea McCarthy JF. Blow FC (April 2011), https://www.ncbi.nlm.nih.gov/pubmed/21407033 (last visited Mar. 25, 2019).

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gaps in the diversion pipeline under their supervision. Even if the policies had been strictly

enforced, therefore, they could not have been effective in stopping the flow of improperly-

distributed opioids.

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For example, none of the Distributor Defendants' written policies adequately

addressed the risk of using sales personnel to communicate with, and provide accurate compliance-

related information from, their pharmacy customers. Indeed, their written policies sometimes

actually exacerbated that problem. For example, salespeople would warn customers that they were

approaching their monthly threshold limits for ordering certain categories of controlled substances,

putting them in a position to assist their customers in evading compliance reviews that would have

otherwise occurred by manipulating the timing and volume of their orders.

Likewise, none of the Distributor Defendants enacted policies that adequately 237.

safeguarded against customers receiving unjustifiable increases in their monthly threshold

allowance for opioid product orders. Instead, those policies directed compliance staff to rely

principally on information provided by the customers themselves in order to justify such increases,

and rarely mandated independent investigation before a threshold allowance for opioids could be

increased.

Most consequentially, none of the Distributor Defendants enacted policies that 238.

required customers to be suspended from ordering controlled substances, or terminated entirely,

after those customers had displayed consistent (and even years-long) patterns of making suspicious

orders that exceeded their established threshold limits.

239. This broad failure of the Distributor Defendants to fulfill their explicit statutory

duties to create effective anti-diversion policies was then compounded in each case by a common

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pattern of practical failures, which represented separate violations of the NYCSA's requirement that they *maintain* effective anti-diversion policies.

240. First, the Distributor Defendants routinely failed to staff their compliance functions with qualified personnel, and failed to provide those compliance employees and their sales representatives with appropriate training. Even front-line compliance functions, such as approving threshold increases, detecting, blocking, and reporting suspicious orders, and terminating and/or

suspending customers, were often assigned to operations, sales and administrative employees who

had no experience with regulatory compliance of any kind.

241. <u>Second</u>, none of the Distributor Defendants had a consistent practice of conducting

appropriate due diligence of either prospective new customers or their existing customers. New

customers were routinely onboarded despite the acknowledged presence of unresolved red flags,

and none of the Distributor Defendants ensured that additional investigations were conducted when

existing customers made suspicious orders, even when compliance staff flagged those orders as

suspicious, blocked them, and reported them to the State.

242. Indeed, the Distributor Defendants routinely allowed their customers to make

multiple suspicious orders within the same month, week, or even year, without conducting any

additional due diligence of those customers. Even where customers had to be blocked from

ordering opioids in excess of their monthly threshold allowance multiple times within that month,

the Distributor Defendants would allow those customers to resume ordering opioids the next month,

at the same volume levels as before, without requiring any follow up investigation.

And none of the Distributor Defendants conducted periodic, unexpected due-243.

diligence audits of their customers, even among the easily identifiable and relatively small groups

of pharmacies that consistently ordered the highest volumes of opioids. Instead, these pharmacies

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could go for years without the Distributor Defendants updating their knowledge of those customers' prescriber base, customer traffic patterns, and other relevant store conditions. Even when those

pharmacies were scrutinized, the customer was often warned in advance.

244. *Third*, the Distributor Defendants routinely failed to detect, block and report their

customers' suspicious orders for opioids.

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While the Distributor Defendants' policies nominally allowed for compliance staff 245.

to identify any order as suspicious based on factors such as the non-exhaustive criteria identified

by the NYCSA, as a matter of practice, only orders that exceeded a customer's monthly threshold

limit for a particular category of controlled substances would actually trigger a compliance review.

As a result, untold numbers of opioid orders that should have been reviewed due to their unusual

size or frequency, or their departure from the customers' normal ordering patterns, were never even

checked to determine whether they were suspicious.

Because the Distributor Defendants routinely allowed their customers to obtain 246.

information about the monthly threshold limits governing their orders of opioid products, orders

customers made within the limits after being enabled to "game" them were improperly excluded

from compliance review, when they all should have been checked to see whether the customers

were deliberately structuring their orders to evade scrutiny.

Even as to orders that exceeded customers' monthly thresholds, the Distributor 247.

Defendants, over varying time periods, routinely failed to accurately identify those orders as

suspicious. Instead, they released those orders for delivery based on perfunctory and unverified

information provided by the customer, or for no documented reason at all.

Moreover, even when the Distributor Defendants did identify orders as suspicious 248.

and did block them from delivery to customers, they routinely failed to report those suspicious

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orders to the State, sometimes going months or years without reporting any at all. When they did

make suspicious-order reports, the reports were routinely incomplete, for example, by failing to

identify all of the relevant suspicious orders for a customer, even when they were made within the

same month, week, or even day.

249. *Fourth*, the Distributor Defendants failed to act to suspend customers from ordering

controlled substances, let alone terminate their accounts, even after compliance staff had blocked

and reported dozens, or even hundreds, of suspicious orders from those customers. In the relatively

rare instances where a customer had been terminated or suspended, the Distributor Defendants

allowed them to reinstate their accounts, or open accounts under new business names, without

investigating and resolving the issues that had led to the initial termination or suspension.

250. Fifth, none of the Defendant Distributors systematically stored, organized, and

made accessible for reference information about their customers or their owners, pharmacists, and

top prescribers, in order to allow for meaningful future compliance efforts.

251. The Defendant Distributors did not require compliance staff to obtain customers'

prescriber information, and some actually changed their policies to forbid such inquiries, willfully

blinding themselves to one of the most important indicators of diversion.

252. While compliance staff and/or third-party investigators retained by the Defendant

Distributors would sometimes flag prescribers as suspicious in the course of conducting due

diligence of a pharmacy, that information was not stored or shared in any useable format. As a

result, when the same suspicious prescriber appeared among another pharmacy's top prescribers,

the compliance staff handling that subsequent due diligence investigation would have no way of

knowing about this risk that had already been identified, unless they had personally handled the

earlier investigation, and happened to remember the prescriber's name.

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253. Similarly, they made no effort to collect and compare information about pharmacies

that made high-volume orders of opioids, had been flagged for making suspicious orders, or had

been suspended or terminated for suspicious or illegal practices. As a result, compliance staff had

no way of knowing that a pharmacy they were investigating shared ordering patterns or top

prescribers with another risky, suspicious, and/or previously disciplined customer.

<u>Sixth</u>, the Distributor Defendants failed to promptly report compliance violations to 254.

the State. Indeed, even when they actually detected failures in their compliance systems, they made

no effort to report those known incidents. More broadly, due to the combination of systematic

failures riddling their compliance systems described above, none of the Distributor Defendants had

the competence to effectively detect their own violations.

For example, if any of the relevant Distributor Defendants had conducted periodic 255.

audits of their own records of customers' orders, those customers' patterns of ordering in excess of

their monthly threshold allowance for opioid products, the number of times those orders were

released without justification, and the number of times those orders were blocked as suspicious

without being reported to government agencies and/or triggering additional investigations,

suspensions, or terminations, they would have each been obliged to report hundreds, if not

thousands, of NYCSA violations at a time.

In short, the Distributor Defendants deliberately lied to the State, both expressly 256.

and by omission, year in and year out, about the effectiveness of their compliance systems and the

incidence of NYCSA violations, so that they could fraudulently maintain their licenses to continue

doing business in New York.

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## II. Specific Misconduct of Each of the Manufacturer Defendants

### A. Purdue

257. Purdue manufactured, marketed, sold, and/or distributed in the following opioid drugs in New York:

<b>Product Name</b>	Chemical Name			
OxyContin	Oxycodone hydrochloride, extended release			
MS Contin	Morphine sulfate, extended-release			
Butrans	Buprenorphine transdermal system			
Hysingla ER	Hydrocodone bitartrate, extended release			
Targiniq ER	Oxycodone hydrochloride and naloxone hydrochloride, extended-			
	release			
Dilaudid	Hydromorphone hydrochloride			
Dilaudid-HP	Hydromorphone hydrochloride, high potency			
Palladone	Hydromorphone hydrochloride, extended-release			
Ryzolt	Tramadol hydrochloride, extended-release			

- 258. The market for long-term use of opioids to manage chronic pain conditions, such as lower back pain and osteoarthritis, did not exist until Purdue worked relentlessly to change prescribing norms to generate a financial windfall through its new product, OxyContin, a timed-release formulation of oxycodone.
- 259. Employing a range of misleading and deceptive practices, Purdue worked towards completely transforming providers' and the public's perceptions about the safety of long-term opioid use in general and the risk profile of OxyContin in particular.

## 1. The Sacklers Set the Stage for Aggressive Opioid Marketing

260. The foundation for OxyContin's success was laid by the Sackler family well before OxyContin was even developed, and the Sacklers continued to play a key role in bringing it to market, promoting its commercial success, and causing its devastating effects.

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a) The Sacklers and the Integration of Advertising and Medicine

Arthur Sackler was a psychiatrist turned "ad man": he worked both as a psychiatrist 261.

at Creedmoor State Hospital in New York and as the president of the William Douglas McAdams

advertising agency. Using his unique insight into the medical profession, he became a pioneer of

pharmaceutical advertising in the 1950's and 60's by understanding, and exploiting, the power of

recommendations from fellow physicians.

262. In striving to make Pfizer (with its blockbuster drug, Valium) a household name

among physicians, Arthur Sackler recognized that "selling new drugs requires a seduction of not

just the patient but the doctor who writes the prescription."93 This "seduction" meant disseminating

pharmaceutical messaging to the masses under the guise of science and truth through such tactics

as underwriting scientific studies to be published as seemingly neutral articles in medical journals,

paying prominent physicians to endorse products, marketing illness as "under treated," and

providing physician "education" in the form of seminars and continuing medical education courses.

Allen Frances, the former chair of psychiatry at Duke University School of

Medicine, stated that "[m]ost of the questionable practices that propelled the pharmaceutical

industry into the scourge it is today can be attributed to Arthur Sackler." And yet it is his

playbook that Purdue—and, ultimately, many other opioid manufacturers—employed and

perfected to market opioids to the masses.

b) The Sacklers and the Development of OxyContin

In 1952, the Sackler brothers—Arthur, Mortimer, and Raymond—purchased a 264.

small patent-medicine company called the Purdue Frederick Company ("PF Co."). The company,

93 Patrick Radden Keefe, New Yorker, The Family that Built an Empire on Pain, Oct. 30, 2017.

<sup>94</sup> *Id*.

while Mortimer ran the U.K. side of the business.

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originally formed and incorporated in New York (up until May 2004, when it was merged into PF Labs), sold a range of products. Raymond was the head executive of the family's U.S. business

265. Then in the 1980s, PF Co. and its associated companies entered the opioid business. The Sackler Families, through a U.K. affiliate, acquired a Scottish drug producer that had developed a sustained-release technology suitable for morphine. PF Co. marketed this extended-release morphine as MS Contin, which quickly became a best seller, principally for managing cancer and end-of-life pain.

266. With MS Contin's patent expiration looming, however, the Sackler Families searched for a drug to replace it. Around that time, Richard Sackler, Raymond Sackler's son, became more involved in the management of the families' businesses. Richard had grand ambitions for the family business; according to a long-time Purdue sales representative, Richard really wanted Purdue to be big—"I mean *really* big." Richard believed Purdue should develop another use for its "Contin" timed-release system.

267. In 1990, Purdue's vice president of clinical research, Robert Kaiko, sent a memo to Richard and other executives recommending that the company work on a pill containing oxycodone. <sup>96</sup> Accordingly, Purdue developed "OxyContin"—a pure oxycodone in a time-release formula similar to MS Contin, more potent than morphine, and available in doses far in excess of other prescription opioids.

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<sup>&</sup>lt;sup>95</sup> Christopher Glazek, *The Secretive Family Making Billions From The Opioid Crisis*, Esquire Magazine, Oct. 16, 2017 (quoting Purdue sales representative Shelby Sherman) (emphasis in original).

<sup>&</sup>lt;sup>96</sup> Harriet Ryan, *supra* note 21, Purdue memo.

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268. With Richard Sackler leading the charge, Purdue launched its blockbuster drug OxyContin in 1996 with the explicit strategy of positioning it as an opioid that physicians could

responsibly prescribe to address a broad spectrum of pain relief, in contrast to existing (and,

paradoxically, less potent) opioids on the market, which had the "stigma" of only being appropriate

for cancer and end-of-life pain.

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This strategy was devised from Purdue's experience with MS Contin and 269.

. A marketing

memo sent to Purdue's top sales executives in March 1995 recommended that if Purdue could show

- 270. To achieve that marketing goal and avoid the "stigma" attached to less potent opioids, Purdue persuaded the assigned FDA examiner, over internal objections within the FDA, to approve a label stating: "Delayed absorption as provided by OxyContin tablets, is believed to reduce the abuse liability of a drug."
- The basis for this reduced abuse liability claim was entirely theoretical and not 271. based on any actual research, data, or empirical scientific support, and the FDA ultimately pulled this language from OxyContin's label in 2001.
- Nonetheless, as set forth in detail below, Purdue made reduced risk of addiction 272. and abuse the cornerstone of its marketing efforts.
- At the OxyContin launch party, Richard Sackler asked the audience to imagine a 273. series of natural disasters: an earthquake, a volcanic eruption, a hurricane, and a blizzard. He said:

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"the launch of OxyContin Tablets will be followed by a blizzard of prescriptions that will bury the competition. The prescription blizzard will be so deep, dense, and white...."

## 2. Purdue Deployed Multiple Marketing Tactics to Deliberately and Insidiously Distort the Risks and Benefits of Long-Term Opioid Use

To sell its new extended-release opioid, OxyContin, Purdue developed an 274. aggressive marketing scheme to fundamentally change opioid prescribing norms by using seemingly independent practitioners and medical societies, as well as an army of sales representatives and unbranded "patient advocacy" websites, to distort the risks and benefits of longterm opioid use.

## a) Key Opinion Leaders and Front Groups Developed and Disseminated Materials Containing Purdue's Misleading Messages

- A critical component of Purdue's deceptive marketing scheme was using KOLs and Front Groups to infiltrate the medical community.
- Purdue paid New York physicians significant sums to act as speakers, KOLs, and/or 276. consultants. For example, from August through December 2013, Purdue paid a single New York In 2014, Purdue paid that same physician physician | and another New York physician
- Another crucial, and complementary, marketing channel for Purdue was Front 277. Groups over whose publications Purdue exercised editorial input and control. From 2006 to 2016, Purdue provided more than , much of which was directed to various Front Groups in exchange for seemingly independent and credible "education" efforts about opioids. This included grants of to AAPM and over to APS—the organizations that issued the highly beneficial guidelines on opioid prescribing.
- 278. Purdue particularly dominated APF, described above, with grants totaling over APF understood that it was expected to disseminate Purdue's misleading messaging in

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exchange for this funding: in 2010 APF reported to Purdue that it reached more than 38.9 million people "with key messages about pain and overcoming barriers to treatment through print, television, radio, and online placements as a part of *Purdue's local market media outreach grant*." APF's work on behalf of Purdue grew into an official consulting relationship in 2011, allowing Purdue to continue funding APF's operations in exchange for APF promoting Purdue's marketing initiatives.

279.	Purdue spared no expense in getting its message to New York prescribers and the							
public through seemingly legitimate sources. From 2007 through 2016, Purdue paid								
	in New York State alone.							
This included								

- b) Purdue Directly Disseminated these "Independent" Findings to Health Care Providers through its Army of Sales Representatives and Unbranded Websites
- 280. Purdue compounded the effect of the deceptive "educational" materials generated by KOLs and Front Groups by directly disseminating them through hundreds of sales representatives deployed around the country to promote Purdue's products directly to providers.
- 281. Sales representatives were Purdue's most effective means of communicating its misleading messaging, and Purdue relied on them heavily in New York. By 2017, Purdue had sales representatives targeting New York prescribers and pharmacies, making a total of sales calls to unique providers. Purdue's sales calls steadily increased from 2007 to 2011 and then stayed at an incredible rate—from between visits per year:

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282. From 2006 through 2017, Purdue sales representatives visited New York prescribers and pharmacists nearly times:

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- 283. This relentless marketing included a combined total of thousands of visits to dozens of HCPs who were indicted for or convicted of illegal prescribing.
- 284. Purdue exerted significant control over sales representatives' communications with providers through these sales calls. For example, Purdue required its detailers to use only sales aides that were reviewed, approved, and supplied by Purdue, in addition to conducting national and regional sales trainings and routinely sending guidance memos to the entire sales force.
- 285. Through these detailers' in-person sales calls, armed with Purdue-approved messaging and materials, Purdue distorted the benefits and risks of ER opioids. As a sales representative told a reporter: "We were directed to lie. Why mince words about it? ...."

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286. Purdue strategically directed its detailers to focus their misleading messaging on two key targets: primary care providers and heavy opioid prescribers. First, Purdue targeted primary care physicians and others unfamiliar with pain management—including "physicians still in training"—to position OxyContin as the drug they could "start with and stay with" to manage their patients' pain relief, even if they did not previously manage patients' pain.

287. This strategy is reflected in Purdue sales representatives' call notes. In 2008,

- 288. For its second target, Purdue analyzed vast data sets to identify the highest volume opioid prescribers so detailers could repeatedly visit them to encourage switching to Purdue's opioid products and "titrate" to higher doses.
  - 289. This questionable detailing practice also emerges from call notes. For example,

This facility had a long history with Purdue—in 2011, the facility's clinical research director entered into a contract with Purdue to be a "consultant."

- 290. To ensure the success of its detailing strategy, Purdue dangled financial incentives to drive its sales force to increase opioid prescriptions, giving sales representatives the ability to earn bonuses of tens of thousands of dollars, and possibly more, depending on the volume of prescriptions they could generate. In 2001, annual bonuses for sales representatives averaged \$71,500 and reached as high as nearly \$240,000.
- 291. To take just one quarter as an example: in the third quarter of 2010, detailers could receive up to *four different bonuses* based on oxycodone and Ryzolt prescriptions in a single

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quarter. This included a bonus of up to \$12,500 for increased retail prescriptions of *brand or* generic oxycodone. Another bonus was based on the volume of generic or brand ER opioids

prescribed at each dosage to incentivize driving up prescribing at all strengths.

292. Purdue knew that its detailing visits were effective at changing prescriber behavior.

Its business plan emphasized that "OxyContin is promotionally sensitive, specifically with the

higher doses, and recent research findings reinforce the value of sales calls."

293. Purdue also disseminated its misleading materials directly to patients and

physicians through its unbranded pain management advocacy websites, www.inthefaceofpain.com

and www.partnersagainstpain.com, which were aimed at raising general awareness of untreated

pain.

c) Purdue Broadly Disseminated False and Deceptive Information about the Risks and Benefits of Opioids for Chronic Pain

294. Through its combination of Front Groups and KOLs to generate Purdue-approved

content and its army of financially-incented detailers to bring that messaging to targeted providers,

Purdue created an ecosystem for disseminating its key misrepresentations about opioids, all

intended to distort prescribers' understanding of the risks and benefits of starting their patients on

opioids as a long-term treatment for chronic pain.

295. At the time it made each misrepresentation, Purdue knew it was spreading

information that, at best, had no factual foundation, and, at worst, was deliberately distorting or

directly contrary to existing data and information. Indeed, the goal of Purdue's elaborate and

expensive marketing scheme was to overcome the existing scientific consensus that opioids were

highly addictive and thus were generally not appropriate for treating chronic pain.

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i. Purdue's False and Deceptive "Superiority" Claims

296. Purdue deceptively highlighted the risks of high doses of acetaminophen and

NSAIDs by marketing that opioids, unlike those medications, have "no ceiling dose" and are thus

safer pain management options.

297. Directly and through its various Front Groups, Purdue promoted the message that

NSAIDs and Tylenol have "life-threatening" side effects, while opioids are "the gold standard of

pain medications." For example, Purdue sponsored a nationally-available CME, edited in part by

KOL Dr. Russell Portenoy, that deceptively instructed physicians that NSAIDs and other drugs, but

not opioids, are unsafe at high doses.

298. As late as 2016,

299. Even while it was promoting these misrepresentations, Purdue knew its opioids

were not safer alternatives. A 2011 Purdue sales training acknowledged that the company "cannot

represent or suggest" that its drugs are "safer" or "more effective" or make "any other sort of

comparative claim."

ii. Purdue Falsely Claimed Opioids Improved Function and

**Quality of Life** 

300. Purdue also promoted its opioid products by falsely claiming that they improve

patients' function and "quality of life." Purdue's direct marketing materials and sales

representatives repeatedly claimed that opioids would help patients regain functionality and make

it easier for them to conduct everyday tasks like walking, working, and exercising.

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30	)1.	For example, call notes from 2006 reflect that sales representatives repeatedly
		Similarly, a 2008 call note
reflects the	e deta	ailer's follow up topic with a provider is to
30	)2.	Not only was there no evidentiary basis for these claims, as described above, but
30	,	Two only was there no evidentiary basis for these elamis, as described above, but
Purdue's in	ntern	al documents admit that

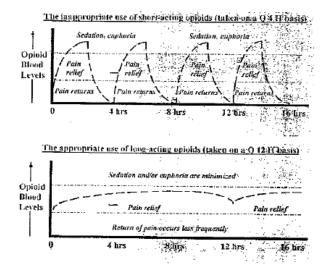
#### Purdue's Deceptive Claim that OxyContin Provided iii. **Twelve Hours of Pain Relief**

- Although OxyContin is approved by the FDA for 12 hour dosing, Purdue knew that 303. many patients, and possibly most, did not receive a full 12 hours of continuous pain relief when taking OxyContin and that patients started experiencing not just pain, but also withdrawal symptoms, before the time for their next dose.
- Nonetheless, Purdue made 12-hour dosing one of its core marketing messages, 304. routinely promoting that OxyContin provided a full 12 hours of pain relief.
- 305. To support its claim that OxyContin provides patients with a "smoother" 12 continuous hours of pain relief, unlike its competitors that cause "peaks" of euphoria and "troughs" of insufficient pain relief, Purdue used "Peak and Trough" graphs:

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- 306. In fact, however, extended-release oxycodone does not enter the body on a linear rate, as reflected in Purdue's marketing graphs; rather, OxyContin releases a greater proportion of oxycodone into the body upon administration, and the release gradually tapers.
- 307. Purdue's own research on OxyContin found a recurrence of post-surgical pain well before 12 hours, and more than of the half of the study participants given OxyContin re-medicated before 12 hours. In 2008, the FDA found that a "substantial number" of chronic pain patients taking OxyContin experience "end-of-dose failure" with little or no pain relief at the end of the dosing period.97
- 308. Purdue expressly told the FDA that 12-hour dosing "represents a significant competitive advantage of OxyContin over other products."

#### Purdue Concealed the Link Between Long-Term Use of iv. **Opioids and Abuse and Addiction**

309. One of Purdue's key hurdles when launching OxyContin was overcoming the medical community's entrenched views about opioids' significant risk of addiction.

<sup>97</sup> Letter from Janet Woodcock, MD., Dir., Ctr. for Drug Eval. and Research, to Connecticut Attorney General Richard Blumenthal 5 (Sept. 9, 2008), available at https://www.scribd.com/document/328752805/Blumenthal-Cp-Woodcock.

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310. Rather than truthfully market its opioid products based on the known risks of

addiction and abuse, Purdue began inundating the medical community, both directly and through

its KOLs and Front Groups, with misleading information to deceptively conceal the link between

long-term opioid use and addiction. Purdue recognized that physicians wanted "pain relief for these

patients without addicting them to an opioid," and positioned its products accordingly.

For example, in its 1998 promotional video, I Got My Life Back, Purdue claimed 311.

the rate of addiction "is much less than 1%." Purdue mailed thousands of doctors this promotional

video, where a physician asserts:

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There's no question that our best, strongest pain medicines are the opioids. But these are the same drugs that have a reputation for causing addiction and other terrible things. Now, in fact, the rate of addiction amongst pain patients who are treated by doctors is much less than one percent. They don't wear out, they go on working, they do not have serious medical side effects.

312. Purdue even trained its sales representatives to deceive doctors that the risk of

addiction was "less than one percent."

Even while promoting these misrepresentations, Purdue knew that patients who 313.

used opioids as prescribed were at risk of developing an addiction. As early as 1996, Purdue's

leadership began receiving anecdotal reports that the time-release mechanism used in both

OxyContin and MS Contin was being subverted easily by crushing and other straightforward

methods. By 1998, Purdue knew of findings reported in a medical journal concerning MS Contin

abuse and street value—a 2,059 percent markup.

By 1999, the company and its sales staff were receiving widespread reports from

the field that OxyContin was being widely diverted and abused. Purdue itself funded a study in

1999 that found 13% of patients who used OxyContin to treat headaches developed "addictive

behavior."

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	315.	A 1999 interna	l email to a senio	r executive ab	out abuse and	l diversion	of MS Contin
and Ox	xyConti	n reflects Purdue	e's familiarity w	ith the issues	,		
	316.	Prescribers in	New York also	reported th	eir abuse and	l diversion	n concerns to
Purdue	's detai	lers. For examp	le, one detailer i	n New York	wrote in 2008	:	
							Another sales
represe	ntative	was told					

# v. Purdue Misrepresented the Extent to which Addiction Risk Can Be Managed

- 317. To downplay concerns over addiction even further, Purdue disseminated Front Group-branded addiction management "tools" that Purdue claimed could be used to manage the risk of addiction, despite lacking evidence the tools were at effective for achieving that goal.
- 318. For example, Purdue distributed APF's *Treatment Options* guide, which as noted above, touted "opioid agreements." Purdue's detailers also provided New York prescribers a Partners Against Pain "Pain Management Kit" that contained several "drug abuse screening tools," including the "Opioid Risk Tool." Purdue actively disseminated these materials to misleadingly give providers a false sense of security that they could safely start a course of opioids with patients and effectively manage those with a high risk of addiction.

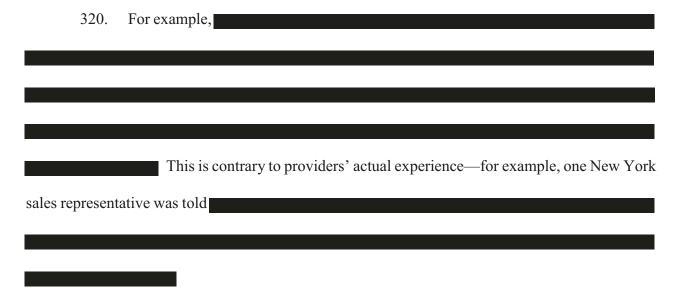
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# vi. Purdue Falsely Claimed that Opioid Withdrawal Is Easily Managed

319. Purdue also sought to allay fears of opioid addiction and tolerance by claiming that patients' opioid dependence could be managed by tapering the dosage while intentionally downplaying the severe withdrawal symptoms associated with such tapering.



# d) Purdue Misrepresented or Omitted the Greater Dangers Posed by Higher Doses of Opioids

- 321. Once patients started on opioids, Purdue then pushed health care providers to increase the dosages prescribed while omitting the increased risk, particularly regarding overdoses. Purdue trained its detailers to reassure prescribers that there was no ceiling on the amount of OxyContin a patient could be prescribed, even though it was aware
- 322. Purdue emphasized to its sales representatives the importance of increasing dosages ("titration"), and even provided a guide to help the sales force "practice verbalizing the titration message" to get patients on higher doses of opioids.

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323. Purdue's strategy to increase doses relied heavily on the in-person sales calls. An internal analysis "found that there is greater loss in the 60mg and 80mg strengths (compared to other strengths) when we don't make primary sales calls or stop making primary sales calls."

324. Purdue carefully analyzed how much of its profit depended on higher doses of opioids, internally reporting on the financial consequences of a shift in lower dosing: "[a] small shift of roughly 15K prescriptions from 20mg or 15mg down to 10mg has a \$2MM impact." When the U.S. Centers for Disease Control warned against the highest and most dangerous doses of opioids,

- e) Purdue Promoted the False Notion of "Pseudoaddiction" to Encourage Increased Prescribing to Patients Presenting with Signs of Opiate Addiction
- 325. Finally, to deflect providers' concerns that individuals prescribed OxyContin were engaging in drug-seeking behavior consistent with addiction, Purdue promoted the fictional condition of "pseudoaddiction."
- 326. For example, Purdue widely distributed an unbranded pamphlet developed as part of its "Partners Against Pain" initiative, *Clinical Issues in Opioid Prescribing*, which urged doctors to look for symptoms of "pseudoaddiction":

[Pseudoaddiction is a] term which has been used to describe patient behaviors that may occur when pain is undertreated. Patients with unrelieved pain may become focused on obtaining medications, may "clock watch," and may otherwise seem inappropriately "drug-seeking." Even such behaviors as illicit drug use and deception can occur in the patient's efforts to obtain relief. Pseudoaddiction can be distinguished from true addiction in that the behaviors resolve when the pain is effectively treated.

327. This pamphlet was distributed

Purdue was directly involved in its development, including providing direct

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input from Dr. Haddox.

- Purdue's other widely-distributed materials similarly encouraged physicians to 328. interpret signs of addiction as under-treatment of pain and urged them to treat pain "aggressively" despite indications of addiction. One pamphlet warned that "[m]isunderstanding of addiction and mislabeling of patients as addicts results in unnecessary withholding of opioid medications." A later edition of that same brochure claimed: "The term pseudoaddiction has emerged in the literature to describe the inaccurate interpretation of [drug-seeking] behaviors in patients who have pain that has not been effectively treated."
- Purdue's efforts worked: for example, one NY Nurse Practitioner told a Purdue

## 3. Purdue Continued its Deceptive Marketing Campaign Even After Pleading Guilty to Misbranding OxyContin

330. In 2007, Purdue's illegal and deceptive behavior finally caught up with it, and both the company and individual executives pleaded guilty to a federal felony based on its marketing practices. Yet even this did not stop Purdue's fraudulent and deceptive marketing of opioids.

## a) Purdue's 2007 Guilty Plea

In May 2007, the Purdue board voted to have the Purdue Frederick Company, Inc. ("PFC") plead guilty to misbranding OxyContin, a felony under the federal Food, Drug, and Cosmetic Act, 21 U.S.C.A. §§ 331(a), 332(a)(2). These intentional violations of the law happened while Richard Sackler was CEO, Jonathan, Kathe, and Mortimer were vice presidents, and Richard,

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Jonathan, Kathe, Mortimer, Ilene, Beverly and Theresa Sackler were all on the board. PFC paid

approximately \$600 million in sanctions, and the individual defendants paid over \$34 million.

332. The plea agreement plainly stated: "Purdue is pleading guilty as described above

because Purdue is in fact guilty."

333. Purdue specifically admitted that its supervisors and employees, "with the intent to

defraud or mislead, marketed and promoted OxyContin as less addictive, less subject to abuse and

diversion, and less likely to cause tolerance and withdrawal than other pain medications."

334. Purdue admitted that this deceptive marketing and advertising occurred through

misstatements by its own trained sales representatives who mischaracterized the risks of OxyContin

addiction and abuse.

335. Purdue also entered into a Corporate Integrity Agreement with the Office of

Inspector General of the U.S. Department of Health and Human Services ("HHS") to ensure

compliance with relevant federal laws. This Agreement required Purdue to establish and maintain

a Corporate Compliance Program, which would include a compliance officer who would report to

Purdue's board and a Compliance Committee.

336. The Sackler Defendants specifically promised to comply with rules that prohibit

deception about Purdue opioids. Defendants Richard, Ilene, Jonathan, Kathe, and Mortimer Sackler

each certified in writing to the government that he or she had read and understood the rules and

would obey them. But as set forth below, they continued to direct Purdue's illegal and deceptive

marketing schemes.

b) Purdue's Post-2007 Opioid Marketing Practices

337. As a result of the 2007 felony convictions, the Purdue Frederick Company

effectively went out of business. The Sacklers continued their opioid business in two other

companies: Purdue Pharma Inc. and Purdue Pharma L.P.

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338. Through these companies, Purdue continued its deceptive marketing, largely through more surreptitious means, fraudulently concealing its non-compliance and continued

deception until recent renewed scrutiny revealed its elaborate efforts to avoid detection.

339. In the past few years, Purdue, often through its Front Groups, continued to mislead

the public, influence public policy and public opinion, and resist efforts to place reasonable

restrictions on opioid prescription activity that might have reduced the scale of the crisis.

340. In February 2018, the Senate publication Fueling an Epidemic revealed that Purdue

had been the single largest funder of organizations that served as Front Groups or that otherwise

advanced Purdue's interests, spending over \$4.15 million between January 2012 and March 2017

on twelve different organizations that were examined by the Senate committee. 98 Indeed, Purdue's

quarterly spending notably decreased from 2000 to 2007, as Purdue came under investigation by

the Department of Justice, but then spiked to above \$25 million in 2011 (for a total of \$110 million

that year), and continued to rise through fiscal year 2015.

Much of this funding went to organizations that, with Purdue's knowledge and in

many cases Purdue's prior approval, minimized the risk of addiction and made other misleading

statements set forth herein. Many of the payments from Purdue to these Front Groups were not

adequately disclosed by Purdue or by the Front Groups themselves.

Purdue has worked directly and through its Front Groups, in some cases secretly, 342.

to defeat or delay measures aimed at mitigating the spiraling public health crisis, such as measures

to create accountability for overprescribing physicians, and issuance of the CDC Guideline that

could result in reduced prescribing.

<sup>98</sup> Fueling an Epidemic, supra note 84, at 4-5.

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343. As noted above, Purdue is a key force behind the Pain Care Forum, which has attempted to block efforts by New York and other states to adopt common-sense measures to

alleviate the opioids epidemic. The organization is led by a Purdue lobbyist who uses a Purdue

corporate email account to influence federal and state legislation and regulatory activities.

344. Sales representatives also touted the tamper-resistant properties of a reformulated

version of OxyContin that began to be marketed in 2010, even though Purdue knew from its

surveillance of online forums used by drug abusers that "abusers are accepting the change [in

formulation] and working to overcome the tamper-resistant properties of the new formulation of

OxyContin," and even though it was aware that oral ingestion—for which tamper resistance had no

effect—was the most frequent method of abuse.

345. Moreover, Purdue paid for and promoted articles that stated or implied that its

tamper-resistant drugs were safe, even while it was aware of the ease with which they could be

abused through oral ingestion and other means. In 2014, for example, Purdue placed three articles

in The Atlantic magazine as sponsored content, including one article by a physician that

misleadingly called the tamper-resistant formulations (the most prominent of which was made by

Purdue) "newer, safer alternatives" that were worth using despite their "higher price tag," and

encouraged non-expert "physicians [to] embrace these additional choices, rather than decide to

leave opioid prescribing[.]" Reports obtained from Purdue reflect that this promotional effort

generated over 88,000 page views on *The Atlantic*'s website.

4. Purdue Failed to Prevent Diversion of OxyContin

346. In 2015, the OAG entered into an Assurance of Discontinuance ("AOD") with

Purdue that narrowly focused on Purdue's failure to identify instances of possible abuse, diversion,

or inappropriate prescribing through detailing visits. Purdue pledged to strengthen its oversight of

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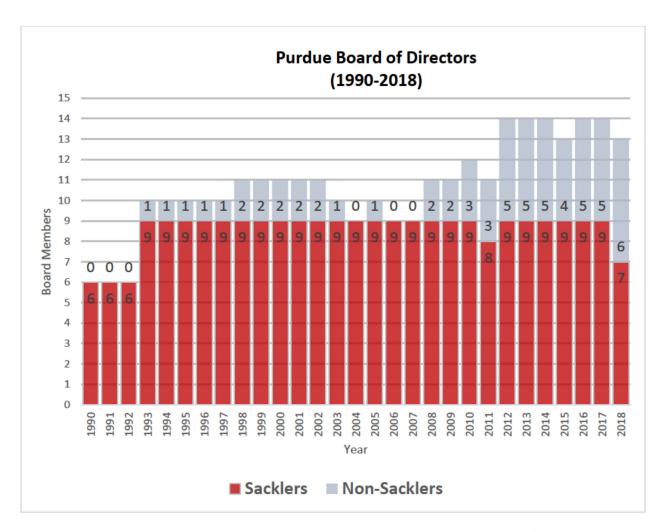
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its sales representatives and bolster its identification of and response to signs of abuse, diversion, or inappropriate prescribing by removing prescribers from its sales call lists.

- 347. However, Purdue continued to aggressively promote its drugs without adequate safeguards against abuse and diversion. Up until Purdue stopped detailing in February 2018, it typically flagged a prescriber as potentially problematic only when it learned that the prescriber was arrested or the subject of an active investigation or disciplinary proceeding. Purdue declined to use available data sources to more robustly target problematic prescribers.
- 348. Purdue even continued to make sales calls to doctors previously disciplined for inappropriate prescribing.
  - 5. As the Owners of Purdue, Members of Purdue's Board and Former Officers of the Company, the Sacklers had Actual Knowledge of, Sanctioned, and Participated in Purdue's Deceptive, Misleading, and Otherwise Illegal Practices
- 349. Purdue's deliberate actions to mislead prescribers and the public about the risks and benefits of long-term opioid treatment were orchestrated by the Sacklers from the launch of OxyContin through the present. Purdue is not a publicly traded company, but rather a family business: it is completely Sackler-owned and Sackler-led. The Sacklers were directly involved in developing and sanctioning Purdue's deceptive and illegal activities, and they each participated in its decisions to mislead New York providers, patients, government authorities, and insurers to normalize opioid prescribing and generate a financial windfall for themselves.
- 350. The Sacklers control Purdue. Each of them took seats on the board of Purdue Pharma Inc. and many served as officers of Purdue entities. Together, they always controlled the directorate that gave them total power over Purdue and its officers and other employees, and they frequently exercised that power in person at Purdue headquarters, some working there on a daily basis.

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351. Each of the Sacklers knew and intended that the sales representatives and Purdue's other marketing employees would not disclose to New York providers and patients the truth about Purdue's opioids. They each intended and directed Purdue staff to reinforce these misleading messages throughout New York, including by sending deceptive publications to New York doctors and deceptively promoting Purdue opioids at CME events in New York State. And they each knew and intended that patients, prescribers, pharmacists, and insurers in New York would rely on Purdue's deceptive sales campaign to request, prescribe, dispense, and reimburse claims for Purdue's opioids.

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a) The Sacklers Run Purdue; Purdue's Officers and Staff Report to the Sacklers.

The Sacklers—Defendants Richard, Ilene, Jonathan, Kathe, Theresa, Beverly and 352.

Mortimer Sackler—took seats on the Board from Purdue Pharma Inc.'s inception in 1990. David

Sackler joined the Board in July 2012.

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353. Richard Sackler played an active and central role in the management of Purdue. He

is named as an inventor on dozens of patents relating to oxycodone and other paid medications,

including patents issued as late as 2016. Most of these patents were assigned to Purdue. He began

working for Purdue as assistant to the president in the 1970s. He later served as vice president of

marketing and sales. In the early 1990's he became senior vice president, which was the position

he held at the time OxyContin was launched in 1996. In 1999, he became president/CEO, and he

served in that position until 2003.

354. Richard Sackler resigned as President in 2003 but he continued to serve as co-chair

of the Purdue board. He was actively involved in the invention, development, marketing,

promotion, and sale of Purdue's opioids, including OxyContin. And he saw to it that Purdue

launched OxyContin with an unprecedented marketing campaign causing OxyContin to generate a

billion dollars in sales within five years of its introduction in the pain management market. For

example, in 1998, Richard Sackler instructed Purdue's executives that OxyContin tablets provide

more than merely "therapeutic" value and instead "enhance personal performance."

355. Defendant Jonathan Sackler served as a vice president of Purdue during the period

of development, launch, promotion, and marketing of OxyContin. He resigned that officer position

in or after 2003, but he continued to serve on the board of Purdue.

356. Defendant Mortimer D. A. Sackler also served as a vice president of Purdue during

the period of development, launch, promotion, and marketing of OxyContin. He resigned that

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position in or after 2003, but he continued to serve on the board of Purdue.

357. Defendant Kathe Sackler also served as a vice president of Purdue during the period

of development, launch, promotion, and marketing of OxyContin. She resigned that position in or

after 2003, but continued to serve on the board of Purdue.

Defendant Ilene Sackler served as a vice president of Purdue during the period of

development, launch, promotion, and marketing of OxyContin. Like Richard, Jonathan, Mortimer,

and Kathe, Ilene resigned that position in or after 2003, but continued to serve on the board of

Purdue.

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Defendant David A. Sackler served as a member of Purdue's board between 2012 359.

and 2018.

360. Defendant Beverly Sackler served on Purdue's board between 1993 and 2017.

During the relevant time period, she also served as a trustee of one or more trusts that beneficially

own and control Purdue.

Defendant Theresa Sackler served as a member of Purdue's board between 1993 361.

and 2017.

362. Through their positions as the owners, directors, and officers of Purdue, the Sacklers

had oversight and control over the unlawful sales and marketing described in this complaint.

b) The Sacklers Had Knowledge of OxyContin's Risk of Abuse and

Addiction as Early as 1999

From the beginning, the Sacklers were behind Purdue's decision to deceive doctors 363.

and patients about opioids' risk of abuse and addiction. In 1997, Richard Sackler, Kathe Sackler,

and other Purdue executives determined that doctors had the crucial misconception that OxyContin

was weaker than morphine, which led them to prescribe OxyContin much more often, even as a

substitute for Tylenol.

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364. The Sacklers who were involved in running the family business knew since at least

the summer of 1999 that prescription opioids lead to addiction, and specifically that OxyContin

could be, and was, abused. In summer 1999, a Purdue sales representative wrote to the president

of Purdue reporting widespread abuse of OxyContin. "We have in fact picked up references to

abuse of our opioid products on the internet," Purdue Pharma's general counsel, Howard R. Udell,

wrote in early 1999 to another company official.

In January 2001, Richard Sackler received an email from a Purdue sales 365.

representative describing a community meeting at a local high school that organized by mothers

whose children overdosed on OxyContin and died. The sales representative wrote: "Statements

were made that OxyContin sales were at the expense of dead children and the only difference

between heroin and OxyContin is that you can get OxyContin from a doctor."

366. In February 2001, a federal prosecutor reported 59 deaths from OxyContin in a

single state. Defendant Richard Sackler wrote to Purdue executives: "This is not too bad. It could

have been far worse."

367. In 2007, Richard Sackler applied for a patent to treat opioid addiction. He finally

received it in January 2018 and assigned it to Rhodes, a different company controlled by the Sackler

family, instead of Purdue. Richard's patent application says opioids are addictive. The application

calls the people who become addicted to opioids "junkies" and asks for a monopoly on a method

of treating addiction.

368. At no point during the relevant time period did the Sacklers receive information

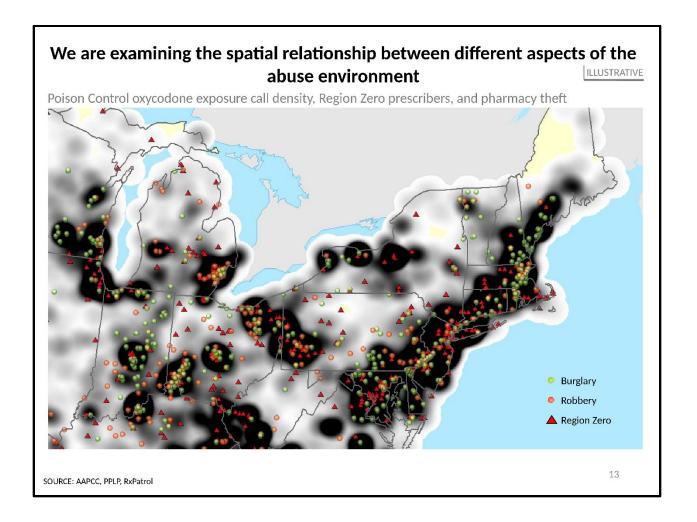
showing that prescription opioid abuse had abated.

Instead, in 2010, staff gave the Sacklers the following map, correlating the location 369.

of dangerous prescribers with reports of oxycodone poisonings, burglaries and robberies:

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- 370. In March 2013, staff reported to the Sacklers on the devastation caused by prescription opioids. Staff told the Sacklers that drug overdose deaths had more than tripled since 1990—the period during which Purdue had made OxyContin the best-selling painkiller. They told the Sacklers that tens of thousands of deaths were only the "tip of the iceberg," and that, for every death, there were more than a hundred people suffering from prescription opioid dependence or abuse.
- 371. Just two months later, at a May 2013 board meeting, staff reported to the Sacklers that they were successfully pushing opioid savings cards through direct mail and email to get patients to "remain on therapy longer."

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i. The Sacklers Intentionally Blamed Individuals Instead of Directing Purdue to Address The Risk its Opioid Products Created

372.	In February 200	01, Richard Sackler dictated Purdue's s	strategy for responding to the
increasing evide	nce of abuse of	prescription opioids and addiction to	Purdue's opioids: blame and
stigmatize their	own victims.	Richard Sackler wrote in an email:	"we have to hammer on the
abusers in every	way possible.	They are the culprits and the problem.	They are reckless criminals."

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375. When *Time* magazine published an article about OxyContin deaths in New England, Purdue employees told Richard Sackler they were concerned. Richard responded with a message to his staff. He wrote that *Time*'s coverage of people who lost their lives to OxyContin was not "balanced," and the deaths were the fault of "the drug addicts," instead of Purdue.

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The Sacklers' Efforts Directing Purdue to Develop, Market, and Sell Addiction Treatments Demonstrates their Full Knowledge of the Extent of Opioids' Addictive **Qualities** 

- 376. The Sacklers' full understanding of opioids' abuse and addiction risk is underscored by their willingness to research, quantify and ultimately monetize opioid abuse and addiction by pursuing the development of medications to treat the addiction their own opioids caused.
- Defendants Kathe Sackler, Richard Sackler, and Purdue's staff determined that millions of people who became addicted to opioids were the Sackler Families' next business opportunity. A slide titled

states: "It is an attractive market. Large unmet need for vulnerable, underserved and stigmatized patient population suffering from substance abuse, dependence and addiction."

In September 2014, Kathe Sackler participated in a call about *Project Tango*—a 378. plan for Purdue to expand into the business of selling drugs to treat opioid addiction. In their internal documents, defendant Kathe Sackler and staff memorialized what Purdue publicly denied for decades: "Pain treatment and addiction are naturally linked." They illustrated this point, and the business opportunity it presented, with a funnel beginning with pain treatment and leading to opioid addiction treatment:

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- 379. The same presentation also provided: "[Opioid addiction] can happen to any-one from a 50 year old woman with chronic lower back pain to a 18 year old boy with a sports injury, from the very wealthy to the very poor."
- 380. Defendant Kathe Sackler and Purdue's Project Tango team reviewed findings that the "market" of people addicted to opioids had doubled from 2009 to 2014. Kathe and the staff found that the national catastrophe they caused provided an excellent compound annual growth rate ("CAGR"): "Opioid addiction (other than heroin) has grown by ~20% CAGR from 2000 to 2010."
- Defendant Kathe Sackler ordered staff's "immediate attention, verification, and assessment" of reports of children requiring hospitalization after swallowing buprenorphine as a film that melts in your mouth, and staff assured Kathe that children were overdosing on pills like OxyContin, not films, "which is a positive for Tango."
- In February 2015, staff presented Kathe Sackler's work on Project Tango to Purdue's board. The plan was for a joint venture controlled by the Sacklers to sell the addiction medication suboxone and would result in the Sacklers' acquisition of the "market lead[] in the addiction medicine space."

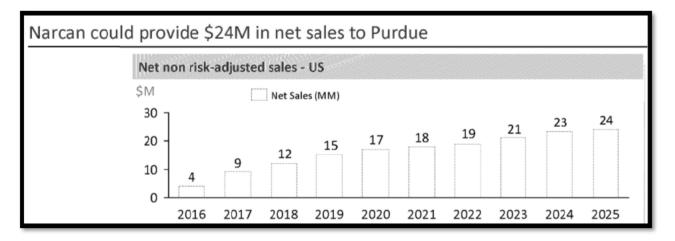
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383. During the presentation, the *Tango* team mapped how patients could get addicted to opioids through prescription opioid analgesics such as Purdue's OxyContin or heroin, and then become consumers of the new company's suboxone. The team noted the opportunity to capture customers: even after patients were done buying suboxone the first time, 40-60% would relapse and need it again.

384. In June 2016, the Sacklers met to discuss a revised version of *Project Tango* and considered a scheme to sell the overdose antidote NARCAN. At this meeting, the Sacklers and the Purdue board calculated that the need for NARCAN to reverse overdoses could provide a growing source of revenue, tripling from 2016 to 2018.



385. The Sacklers identified patients on Purdue's prescription opioids as the target market for NARCAN. Their plan called for studying "long-term script users" to "better understand target end-patients" for NARCAN. The Sacklers planned to "leverage the current Purdue sales force" to "drive direct promotion to targeted opioid prescribers" and determined that Purdue could profit from government efforts to use NARCAN to save lives.

386. In December 2016, Richard, Jonathan and Mortimer Sackler had a call with staff regarding yet another version of *Project Tango* to discuss acquiring a company that treated opioid addiction with implantable drug pumps. The business was a "strategic fit," because Purdue sold

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opioids and the new business treated the "strategically adjacent indication of opioid dependence."

c) The Sacklers Had Knowledge of, and Actively Participated in, Purdue's Illegal and Deceptive Marketing of Opioids

387. Despite having full knowledge of opioids' risk of addiction, abuse, and diversion, the Sacklers, as the owners of Purdue involved with each and every material decision relating to the development and sale of Purdue's opioids, were actively involved in marketing Purdue's opioids in a way that deceptively minimized those risks and overstated the benefits.

388. For example, the Sacklers oversaw:

- Purdue's research, including research that contradicted its marketing. Purdue's board received reports about studies of Purdue opioids in "opioid-naïve" patients and patients with osteoarthritis, down to the details of the strategy behind the studies and the enrollment of the first patients.
- Purdue's improper response to signs of abuse and diversion by high-prescribing doctors.
- Purdue's strategy to pay high prescribers to promote Purdue's opioids. A report for the Purdue board listed the exact number of conferences and dinner meetings, with attendance figures and the board was told the amounts paid to certain doctors, and they received detailed reports on the Return on Investment that Purdue gained from paying doctors to promote its drugs.
- Purdue's strategy to push patients to higher doses of opioids which are more dangerous, more addictive, and more profitable. The Board routinely received reports on Purdue's efforts to push patients to higher doses and to use higher doses of opioids to keep patients on drugs for longer periods of time. These internal communications only increased as Purdue's market share for its opioids declined.
- Purdue's push to steer patients away from safer alternatives. They tracked the company's effort to emphasize "the true risk and cost consequence of acetaminophen-related liver toxicity."
- 389. The Sacklers focused their attention on the sales force, directing both the messaging and their tactics and closely monitoring compliance with their directives and the results. The Sacklers tracked the exact number of sales representatives and the exact number of visits they made to urge doctors to prescribe Purdue opioids. They knew which drugs were promoted; how many

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visits sales representatives averaged per workday; how much each visit cost Purdue. They knew

the company's plan for sales visits in each upcoming quarter and approved specific plans to hire

new sales representatives, hire and promote new District and Regional managers, and create sales

"territories" in which representatives would target doctors. The Sacklers knew how many visits

sales representatives averaged per workday and required their sales representatives to average 7.5

prescribers per day. As with the daily visits per representative, the Sacklers tracked the total number

of sales visits per quarter until at least 2014.

390. The Sacklers made key decisions relating to Purdue's sales representatives. For

example, they considered and approved hiring more sales representatives. They decided to approve

sales representatives' compensation, and they even voted to gift sales representatives laptops.

391. The Sacklers oversaw the tactics that sales representatives used to push their

opioids. For example, a Purdue board report analyzed a Purdue initiative to use iPads during sales

visits, which increased the average length of the sales meeting with the doctor

392. The Sacklers even monitored sales representatives' emails. Purdue held thousands

of face-to-face sales meetings with doctors, but the company prohibited its sales representatives

from writing emails to doctors, which could create evidence of Purdue's misconduct. When Purdue

found that some sales representatives had emailed doctors, the company conducted an

"investigation" and reported to the board that sales representatives had been disciplined and that

their emails would be discussed at the board meeting.

393. Even after Purdue's 2007 guilty plea and the Corporate Integrity Agreement

binding Purdue's directors, the Sacklers maintained their control over Purdue's deceptive sales

campaign. Richard Sackler even went into the field to supervise representatives face to face.

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394. The Sacklers directed Purdue to hire hundreds of sales representatives to carry out their deceptive sales campaign subsequent to the 2007 guilty plea. Complying with those orders, Purdue staff reported to the Sacklers in January 2011 that a key initiative in Q4 2010 had been the

expansion of the sales force. But in 2012, Richard Sackler complained that

395. In November 2012, the Sacklers voted to set Purdue's budget for Sales and

Promotion for 2013 at \$312,563,000.

396. Further demonstrating how intimately involved the Sackler Defendants were in

decisions concerning the sales force: in February 2012, during a lengthy exchange between some

Sackler individual Defendants and Purdue's officers, Defendant Mortimer Sackler suggested that

Purdue reschedule its January annual sales meeting to February so that sales representatives "get

back to work for January and back in front of doctors who enter the new year refreshed...".

Mortimer also suggested that representatives take "three full weeks" to "visit all their doctors while

they are still fresh from the winter break." Mortimer posed these questions despite Purdue's robust

sales during that time period. In response to this exchange defendant Richard Sackler suggested

the annual meeting be canceled altogether.

397. In October 2013, Mortimer Sackler pressed for more information on dosing and

"the breakdown of OxyContin market share by strength." Staff told the Sacklers that "the high dose

prescriptions are declining," and "there are fewer patients titrating to the higher strengths from the

lower ones." In response to the Sacklers' questions, staff explained that sales of the highest doses

were not keeping up with the Sacklers' expectations because some pharmacies had implemented

"good faith dispensing" policies to double-check prescriptions that looked illegal and some

prescribers were under pressure from the Drug Enforcement Administration ("DEA"). Staff

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promised to increase the budget for promoting OxyContin by \$50,000,000, and get sales representatives to generate more prescriptions with a new initiative to be presented to the Sacklers

the following week.

In 2013, staff reported to the Sacklers that net sales for 2013 had been \$377 million

less than budgeted. Staff again reported that Purdue was losing hundreds of millions of dollars in

expected profits because prescribers were shifting away from higher doses of Purdue opioids and

including fewer pills per prescription. Staff told the Sacklers that a "Key Initiative" was to get

patients to "stay on therapy longer." The Sacklers agreed.

In July and again in August, September, and October 2014, staff warned the

Sacklers that two of the greatest risks to Purdue's business were "[c]ontinued pressure against

higher doses of opioids," and "[c]ontinued pressure against long term use of opioids." Staff told

the Sacklers that Purdue's best opportunity to resist that pressure was by sending sales

representatives to visit prescribers; and, specifically, by targeting the most susceptible doctors, who

could be convinced to be prolific prescribers, and visiting them many times.

400. The Sacklers knew that Purdue's marketing had an immense effect in driving opioid

prescriptions. According to Purdue's analysis in February 2014, its sales and marketing tactics

generated an additional 560,036 prescriptions of OxyContin in 2012 and 2013.

d) The Sacklers Were Actively Involved in Concealing Ongoing Wrongdoing

401. Purdue and the Sacklers disguised their own roles in the deceptive marketing of

chronic opioid therapy by funding and working through patient advocacy and professional Front

Groups and KOLs. They purposefully hid behind these individuals and organizations to avoid

regulatory scrutiny and to prevent doctors and the public from discounting their messages

Purdue and the Sacklers generated and sanctioned the deceptive content used by 402.

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the KOLs and professional Front Groups.

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403. In 2013, Purdue abolished the detailed Quarterly Reports that had created a paper trail of targets for sales visits and been emailed among the Board and staff. For 2014, Purdue decided to limit many of its official board reports to numbers and graphs, and relay other information orally. The Sacklers continued to demand information about sales tactics, and their control of Purdue's deceptive marketing did not change.

- e) The Sacklers Continue to Profit from their Deceptive and Illegal Practices Marketing Opioids Through a New Family-Owned Company to Manufacture Generic Opioids
- 404. While Purdue was under investigation by the U.S. Attorney's Office for its opioid marketing practices, the Sacklers formed a new company to enter the generic opioid business: Rhodes. According to a former senior manager at Purdue, "Rhodes was set up as a 'landing pad' for the Sackler family in 2007, to prepare for the possibility that they would need to start afresh following the crisis then engulfing OxyContin."
- 405. Rhodes Pharmaceuticals L.P. is a Delaware limited partnership, and Rhodes Technologies is a Delaware general partnership, and each are 100% owned by Coventry Technologies L.P., a Delaware limited partnership, which is ultimately owned by the same various trusts for the benefit of members of the Sacklers. The general partner of Rhodes Pharma is Rhodes Pharmaceuticals Inc., and the managing general partner of Rhodes Tech is Rhodes Technologies Inc. Together, these entities are referred to as "Rhodes." In 2009, Rhodes began selling generic opioids and further enriched the Sacklers.

406.	In January 2008

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408. Purdue and the Sacklers oversaw and approved all Rhodes-related activity. The Sacklers received the agendas for Rhodes Pharma and Rhodes Tech board of directors' meetings in addition to Rhodes' financial statements and financial results. Some of the individual Sackler Defendants served on Rhodes' committees. For example, in 2015, Theresa Sackler (Chairperson), Kathe Sackler, and Jonathan Sackler served on Rhodes' Governance committee. And in 2017, Rhodes' Business Development Committee included individual Sackler Defendants Kathe Sackler, Jonathan Sackler, Mortimer Sackler, and David Sackler. In 2018, defendant Richard Sackler was

409. According to the *Financial Times*, in 2016, Rhodes had a substantially larger share of prescriptions in the U.S. prescription opioid market than Purdue.<sup>99</sup> Purdue has often argued that

listed on Rhodes' patent for a drug to treat opioid addiction and further profit from the opioid crisis

the Sackler Families created. Rhodes relied on Purdue for compliance; for example, in 2018,

Rhodes' Compliance Committee discussed the suspicious ordering system and statistics for 2018

as provided by Purdue. Rhodes also made distributions to defendants Rosebay Medical L.P. and

the Beacon Company in the millions, for the benefit of the Sackler Families.

<sup>&</sup>lt;sup>99</sup> David Crow, *How Purdue's 'One-Two' Punch Fueled the Market for Opioids*, Financial Times, Sept. 9, 2018, *available at* https://www.ft.com/content/8e64ec9c-b133-11e8-8d14-6f049d06439c.

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it is a relatively small producer of opioids in the United States. However, when combined with

Rhodes, the Sacklers control up to six percent of the United States opioid market. By 2018, the two

companies owned by the Sacklers, Rhodes and Purdue, ranked seventh in terms of market share for

opioids when combined. 100

Whereas the Sacklers have reduced Purdue's operations and size, Rhodes continues 410.

to grow and sell opioids for the benefit of the Sackler families.

f) The Sacklers and their Families Enriched Themselves Through Illegal and Deceptive Actions at the Expense of Plaintiff and other

**Future Creditors** 

411. The Sacklers caused Purdue and other associated companies that they beneficially

owned and controlled to distribute to the Sackler Families billions of dollars in connection with the

sale of Purdue's opioids.

From the 2007 convictions to 2018, the Sacklers voted to pay their families 412.

hundreds of millions of dollars each year, reflecting both the Sacklers' personal incentives to sell

as many opioids as possible, as well as the extent of their control over the Purdue board and Purdue.

By 2014, the Sacklers knew that state attorneys general were investigating Purdue, 413.

commencing actions against the company, and that settlements and/or judgments against Purdue

would become a cost of doing business for Purdue. Despite this knowledge, the Sackler Defendants

continued to vote to have Purdue pay the Sackler Families significant distributions, and send money

to offshore companies. And Purdue continued to forecast hundreds of millions of distributions of

Purdue's profits to the Sackler Families.

<sup>100</sup> Amy Baxter, Billionaire Drugmaker Granted Patent for Opioid Addiction, Health Exec, Sept. 10, 2018, available

https://www.healthexec.com/topics/healthcare-economics/billionaire-drugmaker-granted-patent-addiction.

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414.

Purdue later agreed to pay Kentucky \$24 million over the course of eight years in a settlement announced in late 2015.

- 415. The Kentucky Attorney General's lawsuit was discussed by Purdue's sales staff who exchanged news reports of a lawsuit accusing Purdue of deceptive marketing in Kentucky. The report quoted Purdue's own attorney and chief financial officer stating that the company faced claims of more than a billion dollars that "would have a crippling effect on Purdue's operations and jeopardize Purdue's long-term viability." The same news reports regarding the 2015 Kentucky settlement, disposing of Kentucky's 2007 suit, noted that similar litigation "against Purdue and other opioid makers" would subject Purdue to the "billions" faced by "Big Tobacco in the 1990s."
- 416. In May 2019, Purdue was scheduled to face trial in Oklahoma in an action commenced by Oklahoma's Attorney General. In October 2019, Purdue will face trial in federal court in Cleveland, Ohio in the *National Prescription Opiate Litigation*, which includes 1,500 counties, and municipalities, hospitals, and others. To date, trial dates have been set in at least seven states against Purdue including California, Washington, South Carolina, New Jersey, Alaska, and Missouri. These cases, commenced by state attorneys general in 2017 and 2018, represent the culmination of investigations started years earlier during the second wave of litigation against Purdue beginning in 2014.
- 417. In early March 2019, Purdue began a well-thought out and deliberate media campaign to intimidate the litigating states, including New York, by threatening to commence bankruptcy proceedings. "As a privately-held company, it has been Purdue Pharma's longstanding

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policy not to comment on our financial or legal strategy,"101 Purdue said in a statement, but less than ten days later Purdue's president and CEO Craig Landau spoke with *The Washington Post* to double-down on the Purdue's threat to delay scheduled trials, frustrate ongoing discovery with New York State, and ultimately delay and otherwise limit states' recovery against Purdue.

- On March 13, 2019, Purdue's Mr. Landau, "declined to discuss the pending 418. [opioids] litigation" but, in the same interview with The Washington Post, announced that bankruptcy was something the company was weighing as it considers the impact of potential legal settlements or jury verdicts that could cost tens of billions of dollars. "It is an option," Landau said. "We are considering it, but we've really made no decisions on what course of actions to pursue. A lot depends on what unfolds in the weeks and months ahead."102
- Despite knowing that Purdue faces certain liabilities to the states, including New 419. York State, Purdue—at the Sackler Defendants' direction—continued to pay the Sackler Families hundreds of millions of dollars each year in distributions during the relevant time period for no consideration and in bad faith. As a result of Defendants' unlawful distributions to the Sackler Families, assets are no longer available to satisfy Purdue's future creditor, the State of New York.
- 420. According to publicly available information, annual revenue at Purdue averaged about \$3 billion, mostly due to OxyContin sales, and Purdue had made more than \$35 billion since releasing OxyContin in 1995. 103 According to publicly available information, Purdue, at the

<sup>101</sup> Mike Spector et al., OxyContin maker Purdue Pharma exploring bankruptcy, Reuters, Mar. 4, 2019, available at https://www.reuters.com/article/uk-purduepharma-bankruptcy-exclusive/exclusive-oxycontin-maker-purduepharma-exploring-bankruptcy-sources-idUSKCN1QL1KP

<sup>&</sup>lt;sup>102</sup> Katie Zezima, Purdue Pharma CEO says bankruptcy is 'an option' as company faces opioid lawsuits, Wash. Post, Mar. 13, 2019, available at https://www.washingtonpost.com/national/purdue-pharma-ceo-says-bankruptcy-is-anoption-as-company-faces-opioid-lawsuits/2019/03/12/6f794e1a-450b-11e9-90f0-0ccfeec87a61 story html?utm term=.4c0f9e37289a.

<sup>&</sup>lt;sup>103</sup> Ella Nilsen, AG locked in prolonged battle with drug companies, Concord Monitor, July 14, 2016, available at https://www.concordmonitor.com/NH-attorney-general-battle-with-drug-companies-3424021.

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direction of the Sackler-controlled board, paid the Sackler Families \$4 billion in profits stemming from the sale of Purdue's opioids. In June 2010, Purdue's staff gave the Sackler s an updated 10-year plan for growing Purdue's opioid sales in which the Sacklers stood to receive at least \$700 million each year from 2010 through 2020. In December 2014, Purdue's staff told the Sacklers that Purdue would pay their family \$163 million in 2014 and projected \$350 million in 2015. At board meeting after board meeting, the Sacklers voted to have Purdue pay their families hundreds of millions in Purdue profits from the sale of

421. To de

the Sacklers voted to distribute the

following amounts:

• \$50,000,000 in April 2008;

To defendant

- \$250,000,000 in June 2008;
- \$199,012,182 in September 2008;
- \$200,000,000 in March 2009;
- \$162,000,000 in June 2009;
- \$173,000,000 in September 2009;
- \$236,650,000 in February 2010;
- \$141,000,000 in April 2010;



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427.

By 2014, the writing for Purdue was on the wall.

Instead, as demonstrated above, Purdue and the Sackler Defendants distributed hundreds of millions of Purdue's opioid profits to the Sackler Families each year. Purdue has been involved in two decades of litigation for its misconduct vis-à-vis the sale and marketing of OxyContin. Purdue and the Sacklers thus always understood, and were aware of, the catastrophic effect of investigations and lawsuits relating to the opioids litigation. But Purdue's and the Sacklers' business as usual approach means—by Purdue's own recent admission—that Purdue cannot pay what it owes to plaintiffs including New York State because distributions to Purdue's owners (the Sacklers) continued unabated during the relevant time period.

Purdue, at the direction of the Sacklers, fraudulently conveyed hundreds of millions 428. of dollars of Purdue's profits from opioids to the Sackler Families each year during the relevant time period despite Purdue's and the Sacklers' knowledge that they faced certain, and significant, liabilities because of the multitude of litigations against Purdue by state attorneys general, including New York's Attorney General.

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429. Purdue, at the direction of the Sacklers, distributed Purdue's profits to

No regard was given to Purdue's ability to pay creditors like New York, or even negotiate a settlement in good faith, given that hundreds of millions of dollars each year was squandered by distributing those funds to members of the Sacklers.

- 430. Now, when faced with the reality that Purdue—and the Sacklers—will finally be held accountable commensurate to their misconduct, Purdue has publicly admitted that it cannot pay these liabilities and is threatening to commence bankruptcy proceedings on the eve of a landmark jury trial and in the middle of discovery with dozens of state attorneys general, including New York.
- 431. Ultimately, the Sacklers used their ill-gotten wealth to cover up their misconduct with a philanthropic campaign intending to whitewash their decades-long success in profiting at New Yorkers' expense. For example, the Sacklers made significant contributions to New York institutions, including:
  - The American Museum of Natural History's Sackler Educational Laboratory, New York;
  - The Dia Art Foundation's Sackler Institute, New York;
  - The Guggenheim Museum's Sackler Center for Arts Education, New York;
  - The Metropolitan Museum of Art's Sackler Wing, New York; and
  - The Dr. Mortimer And Theresa Sackler Foundation's donation of \$6 million to the New York Presbyterian Hospital in 2015.

#### B. Janssen

432. Janssen manufactured, marketed, sold, and/or distributed the following opioid drugs in New York:

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<b>Product Name</b>	Chemical Name
Nucynta	Tapentadol hydrochloride, immediate release
Nucynta ER	Tapentadol hydrochloride, extended release
Duragesic	Fentanyl (patch)

- In executing its methodical campaign of deceptive opioids marketing, Janssen 433. borrowed liberally from both its corporate parent Johnson & Johnson's standard marketing tactics and the Purdue opioids playbook. In particular, Janssen deployed front groups, unbranded materials, sales representatives, and speaker programs, to spread the lies that opioids—in particular Janssen's Duragesic and Nucynta products—were not addictive and helped everyone, especially vulnerable seniors, enjoy vastly better lives.
- 434. Janssen's strategy to drive sales of Nucynta—in both immediate- and extendedrelease versions—was to "[b]roaden [the] future utility" of the drugs "beyond the [Schedule II] opioid foot print and differentiate [them] from 'traditional opioids,'" as evidenced by this excerpt from a 2011 promotional plan:

## **Evolving the choice in Chronic Pain Management** beyond Traditional Opioids



#### 1. Janssen's Misleading Marketing through Front Groups and Branded and **Unbranded Materials**

Janssen consistently downplayed the addictiveness of opioids. For example, 435. Janssen's website for its fentanyl patch, Duragesic, included a section addressing "Your Right to COUNTY CLERK 03/28/2019 09:23

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Pain Relief' and a hypothetical patient's fear that "I'm afraid I'll become a drug addict." Janssen's

response: "Addiction is relatively rare when patients take opioids appropriately."

To broaden the impact of its deceptive marketing, Janssen worked closely with 436.

established Front Groups, providing the latter almost half a million dollars in funding between 2012

and 2017 alone. As described above, these groups have a singular agenda: to downplay fears about

addiction from opioids so that prescribers will feel comfortable prescribing them early and often.

437. Front Groups served as extensions of Janssen's own marketing department. For

example, Janssen teamed with the APF to "draft media materials and execute [a] launch plan" for

Janssen's drugs at an upcoming meeting of the AAPM. Janssen also drew on APF publications to

corroborate claims in its own marketing materials and its sales training. Janssen personnel

participated in a March 2011 call with APF's "Corporate Roundtable," in which they worked with

APF to develop strategies to promote chronic opioid therapy.

Janssen worked with AAPM and AGS to create a patient education guide titled 438.

Finding Relief: Pain Management for Older Adults ("Finding Relief"). To accompany this guide,

Janssen produced a video that was accessible through the AAPM website. Janssen also worked

with AGS to develop AGS's CME promoting its 2009 Guidelines for the Pharmacological

Management of Persistent Pain in Older Persons.

439. Janssen frequently hid its deceptive messaging in elaborately produced, unbranded

marketing materials. Most prominent among these efforts was the Janssen website, letstalkpain.org,

which was directed at patients. Starting in 2009, Janssen financed the website and created its

content in conjunction with APF and AAPM. Although the website is no longer publicly accessible,

articles published on it remain accessible elsewhere on the internet today.

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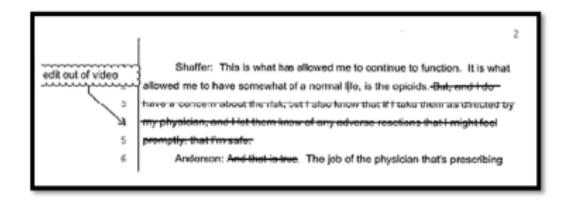
440. Janssen exercised substantial control over the content of its Let's Talk Pain website, internally referring to it as promoting tapentadol, the drug the company sold as Nucynta. Janssen regarded letstalkpain.org and another website, prescriberesponsibly.com (described below) as integral parts of Nucynta's launch:



441. Janssen personnel viewed APF and AAPM as "coalition members" in the fight to increase market share. Janssen and APF entered into a partnership to "keep pain and the importance of responsible pain management top of mind" among prescribers and patients, working to reach "target audiences" that included patients, pain management physicians, primary care physicians, and KOLs. One of the roles Janssen assumed in the process was to "[r]eview, provide counsel on, and approve materials." Janssen did in fact review and approve material for the Let's Talk Pain website, as evidenced by the following edits by a Janssen executive to the transcript of a video that was to appear on the site:

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- 442. Even though Janssen's Let's Talk Pain website was hosted by APF, consulting agreements and internal memos confirm that Janssen had approval rights over its content. Thus, by Janssen's command, the final version of the video posted on the website omitted the stricken language above.
- 443. The Let's Talk Pain website misinformed consumers that "the stigma of drug addiction and abuse" associated with the use of opioids stemmed from a "lack of understanding about addiction." The website also promoted the spurious concept of "pseudoaddiction," which it described as "patient behaviors that may occur when pain is under-treated" but differs "from true addiction because such behaviors can be resolved with effective pain management." The website also misleadingly stated that the use of opioids for the treatment of chronic pain would lead to patients regaining functionality and featured an interview claiming that opioids were what allowed a patient to "continue to function."
- Janssen also produced and disseminated consumer-directed videos through its 444. affiliation with the Let's Talk Pain Coalition. These videos were designed to encourage patients to seek treatment, i.e., opioids, for chronic pain. One such video, titled "Safe Use of Opioids," and which is currently accessible via www.YouTube.com, overstates the benefits of chronic opioid use and omits discussion of the risks of addiction and abuse associated with opioids.

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445. Another Janssen-controlled unbranded marketing project was a website ironically called prescriberesponsibly.com, which promoted the opposite of its title. This website, which was aimed at both prescribers and patients, claimed that concerns about opioid addiction are "overstated." A disclaimer at the bottom of the website stated that the "site is published by Janssen Pharmaceuticals, Inc., which is solely responsible for its content."

446. Janssen's prescriberesponsibly.com website contains numerous articles—still accessible to both prescribers and patients—that misrepresent, trivialize, or fail to disclose the known risks of opioid products. For example, one article dismisses concerns about opioid addiction as "often overestimated," and proclaims that "true addiction occurs in only a small percentage of patients":

Aside from medical issues related to opioid analgesics, there are nonmedical issues that may have an impact on prescribing patterns and patient use of these drugs. Practitioners are often concerned about prescribing opioid analgesics due to potential legal issues and questions of addiction. 

15,16 By the same token, patients report similar concerns about developing an addiction to opioid analgesics. 

While these concerns are not without some ment, it would appear that they are often overestimated. According to clinical opinion polls, true addiction occurs only in a small percentage of patients with chronic pain who receive chronic opioid analgesics analgesic therapy.

- 447. The same article misleadingly suggests that "with appropriate dosing and titration, [opioids] can be effective and safe medications for the treatment of painful conditions." It is deceptive to describe chronic opioid therapy as "effective and safe" with appropriate dosing and titration while describing the risks of addiction associated with chronic opioid use as "overestimated" and occurring in "only a small percentage" of patients.
- 448. Other articles on prescriberesponsibly.com misleadingly instruct prescribers and patients that:

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Addiction risk screening tools allow HCPs to identify patients predisposed to addiction, thereby purportedly allowing prescribers to manage the risk of opioid addiction in their patient populations.

- "In those cases when a patient expresses concern about addiction," it is important to have a further discussion, because if the concern turns out to fall within the technical definition of "physical dependence," the patient's addiction concerns can be overcome by "reassurance from the healthcare professional." In other words, minimize the risk.
- Addiction might actually be "pseudoaddiction," defined as "a syndrome that causes patients to seek additional medications due to inadequate pharmacotherapy being prescribed," and "[t]ypically when the pain is treated appropriately, the inappropriate behavior ceases."

#### 2. Janssen's Misleading and Reckless Marketing to Health Care Providers and Consumers

449. Janssen knew that distinguishing Nucynta from competitor opioids would be crucial to the company's ability to create market share and generate a new profit stream, so it concocted a false narrative about the drug.

# a) Janssen's False Marketing of Nucynta as Not as Addictive as Other Opioids

- To secure market share for Nucynta starting in 2009, Janssen had to create high 450. demand among patients and prescribers. Janssen's internal business plans reveal that it sought to create that demand by stoking dissatisfaction with other pain treatments among pain patients and their prescribing physicians. Janssen referred to this effort as a "need to disrupt satisfaction by highlighting an unmet need," as a desire to "redefine pain management success," and as an effort to "disrupt [the] chronic [pain] market."
- As early as 2009, Janssen identified as a primary "value platform" of tapentadol (the generic form of Nucynta) the misleading concept that the drug may have "non-opioid" properties, i.e., that it might relieve pain without interacting with the body's opioid receptors, or that its interaction with those receptors was less drastic than other Schedule II opioids.

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452. Evidence from preclinical studies had suggested that efficacy of tapentadol was

thought to be due to two separate actions: (a) mu-opioid receptor agonism, meaning that it activates

an opioid receptor; and (b) norepinephrine reuptake inhibition, meaning that it impacts

neurotransmitters (such as norepinephrine) that communicate between brain cells. The FDA has

warned that such preclinical studies are of limited utility and are "not a substitute for studies of

ways the drug will interact with the human body."

453. Janssen nevertheless marketed Nucynta as having a "dual mechanism of action,"

i.e., that the drug acts as **both** an opioid and a norepinephrine reuptake inhibitor ("NRI"). Janssen

extensively relied on this unproven dual mechanism of action to deceptively portray Nucynta as a

mild opioid that is less addictive than other Schedule II opioids such as OxyContin. For example,

Janssen often described tapentadol as "potentiat[ing] mu-sparing properties," or offering "mu-

receptor sparing benefits," or having a "dual [mechanism of action that] potentiates mu-sparing

properties," or as providing a "multi-pathway approach [that has] mu receptor sparing effects."

Janssen also maintained that the purported dual mechanism of action allowed Nucynta to be more

effective at treating certain types of pain, with fewer side effects such as withdrawal.

454. In making these representations, Janssen routinely obscured or failed to disclose

that Nucynta's exact mechanism of action is unknown and that the company's representations

regarding the drug's dual mechanism of action were supported only by limited evidence gleaned

from preclinical studies.

Janssen thus deceived prescribers into believing that Nucynta was not like other

highly addictive and dangerous Schedule II narcotics, but was more akin to safer, over-the-counter

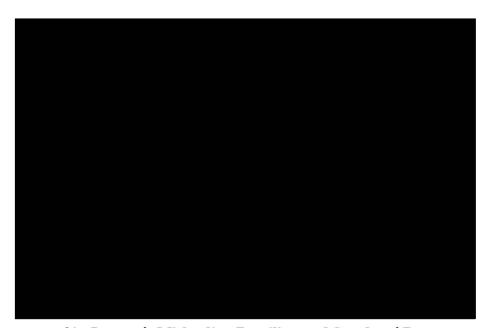
Janssen's business plans explicitly called for marketing Nucynta as pain medications.

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b) Janssen's Misleading Detailing and Speakers' Programs

- To execute its marketing strategy, among other tactics, Janssen deployed sales 456. representatives to convey its Nucynta messaging directly to prescribers in their offices, often with a free lunch, to persuade them to prescribe the drug as frequently as possible.
- 457. Although Janssen knew that there was no credible scientific evidence establishing that addiction rates were low among patients who took opioids such as Nucynta to treat chronic pain, it concluded that one of the "drivers" to sell more Nucynta among primary care physicians was the "[1]ow perceived addiction and/or abuse potential" associated with the drug.
- 458. Janssen trained its sales force to trivialize addiction risk. A 2009 Nucynta training module warns that physicians are reluctant to prescribe controlled substances like Nucynta because of their fear of their patients becoming addicted, but this reluctance is unfounded because "the risks . . . are [actually] much smaller than commonly believed."
- Janssen also trained its sales representatives to misrepresent the prevalence of withdrawal symptoms associated with Nucynta. A Janssen sales training module titled "Selling" Nucynta ER and Nucynta" teaches that the purported "low incidence of opioid withdrawal symptoms" is a "core message" for the detailing force. This message was touted at Janssen's Pain

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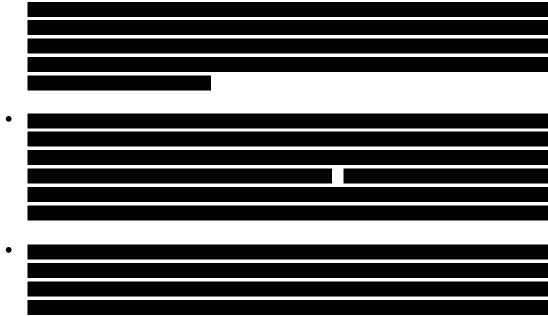
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District Hub Meetings, at which Janssen periodically gathered its sales teams to discuss strategy.

- 460. To incentivize aggressive sales tactics, Janssen paid its New York sales representatives bonuses based on the number of prescriptions for Nucynta written by the prescribers they visited, with average bonus amounts ranging from \$500 to \$5,000 per quarter and the highestperforming representatives making bonuses of over \$20,000 per quarter.
- Call notes entered by Janssen sales representatives confirm that they communicated 461. to New York HCPs the false and misleading message that Nucynta has a unique "mechanism of action"—i.e., that it is milder and less addictive than other opioids

462	2. Ja	nssen's call notes also s	how that	of New York HCl	Ps
		were later indicted or co	nvicted for illega	l prescribing of cont	rolled substances
For example	e:				
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463. Janssen also hired, trained, and deployed HCPs as part of its speakers' bureau to

promote Nucynta, paying them to present Janssen materials containing deceptive information about

the risks, benefits, and superiority of Nucynta. For example, a March 2011 presentation titled A

New Perspective For Moderate to Severe Acute Pain Relief: A Focus on the Balance of Efficacy

and Tolerability set out the following adverse events associated with use of Nucynta: nausea,

vomiting, constipation, diarrhea, dizziness, headache, anxiety, restlessness, insomnia, myalgia, and

bone pain. It completely omitted the risks of misuse, abuse, addiction, hyperalgesia (increased

pain), hormonal dysfunction, decline in immune function, mental clouding, confusion, and other

known, serious risks associated with chronic opioid therapy. The presentation also minimized the

risks of withdrawal by stating that "more than 82% of subjects treated with tapentadol IR (Nucynta)

reported no opioid withdrawal symptoms."

464. Janssen's speaker events typically occurred at upscale restaurants, with dinner and

drinks paid for by the company. An invitation to join the speakers' bureau was both a reward for

writing Nucynta prescriptions—because speakers were well compensated by Janssen—and an

incentive to continue writing prescriptions.

3. Janssen's Targeting of Vulnerable Elderly Patients

465. Janssen's barrage of lies about opioids also was targeted at vulnerable elderly

people, a population more susceptible to the adverse effects of opioids, including respiratory

depression and risk of bone fracture.

Janssen's patient education guide Finding Relief, which the company distributed 466.

via its sales representatives tens of thousands of times throughout the U.S., was packed with large-

print, bold-faced lies about the risks of opioids, dismissing as "myths" the proven facts that opioids

are addictive, make functioning more difficult, and often must be prescribed in higher doses over

time:

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Opioid myths Myth: Opioid medications are always addictive. pioids are *nucly* addictive when used properly for the management of chronic pain Myth: Opioids make it harder to tunction normally. Fact: When used correctly for appropriate conditions, opioids may make it caster for people to Myth: Opioid doses have to get biggerover time because the body gets used to them. Fact: Unless the underlying cause of your paingets worse (such as probably remain on the same dose or need only small increases over

- 467. The guide falsely described as "facts" numerous unsupported claims about improved functioning, including that opioids can make it possible for people with chronic pain to "return to normal, e.g., to get back to work, walk or run, play sports, and participate in other activities." In 2008, the FDA found such statements to be deceptive if made without substantial evidence. Until recently, Finding Relief was still available online.
- 468. The Janssen-sponsored AGS Guidelines falsely stated that "the risks [of addiction] are exceedingly low in older patients with no current or past history of substance abuse," although the study supporting this assertion did not analyze addiction rates by age. The AGS Guidelines also stated falsely that "[a]ll patients with moderate to severe pain . . . should be considered for opioid therapy (low quality of evidence, strong recommendation)."
- Janssen also sponsored, presented, or distributed studies suggesting that opioids 469. should be prescribed to the elderly. For example, an article published in the Journal of the American

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Geriatric Society and authored by physicians who received funding from Janssen concluded that persistent pain in elderly populations is under-assessed and harmful, and recommended that "[a]ll patients with moderate to severe pain, pain-related functional impairment, or diminished quality of life due to pain should be considered for opioid therapy."

470. Finally, Janssen prioritized marketing its Nucynta products



#### C. Mallinckrodt

- 471. Mallinckrodt is the largest U.S. supplier of opioid pain medications and among the top ten generic pharmaceutical manufacturers in the United States, based on the number of prescriptions. In fiscal year 2017, Mallinckrodt's specialty generic products generated \$682 million in net U.S. sales, including \$85 million of hydrocodone and \$88 million of oxycodone.
- 472. Mallinckrodt manufactured, marketed, sold, and/or distributed the following opioid drugs in New York:

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Product Name	Chemical Name
Exalgo	Hydromorphone hydrochloride, extended release
Xartemis XR <sup>104</sup>	Oxycodone hydrochloride and acetaminophen (extended release)
Roxicodone <sup>105</sup>	Oxycodone hydrochloride
Generic	Oxymorphone hydrochloride (extended release) (generic Opana)
Generic	Oxycodone (extended release) (generic OxyContin)
Generic	Morphine sulfate, extended release
Generic	Morphine sulfate oral solution
Generic	Oxycodone and acetaminophen (Percocet)
Generic	Hydrocodone bitartrate and acetaminophen (Vicodin)
Generic	Hydromorphone hydrochloride
Generic	Hydromorphone hydrochloride, extended release (Generic Exalgo)
Generic	Fentanyl transdermal system
Generic	Oral transmucosal fentanyl citrate
Methadose	Methadone hydrochloride
Generic	Methadone hydrochloride
Generic	Buprenorphine and naloxone

473. In 2015, Mallinckrodt's production accounted for an estimated 25% of the DEA's entire annual quota for controlled substances. According to IMS health data for the same year, Mallinckrodt generic products had an approximately 23% market share of DEA Schedules II and III opioid and oral solid dose medications. A substantial portion of Mallinckrodt's opioid products was manufactured, packaged, and distributed from the company's factory in Hobart, in New York's Catskills region.

474. Mallinckrodt's misleading marketing of its branded and generic opioid products vastly expanded demand for these dangerous narcotics, fueling abnormally high levels of opioid prescribing and unprecedented levels of diversion, addiction, and death. The impact of Mallinckrodt's illegal marketing was magnified by the company's systematic and callous disregard of obvious red flags of diversion over many years. For example, Mallinckrodt marketed its branded

<sup>104</sup> Mallinckrodt discontinued Xartemis XR in August 2015.

<sup>&</sup>lt;sup>105</sup> Mallinckrodt acquired from Xanodyne Pharmaceuticals in 2012.

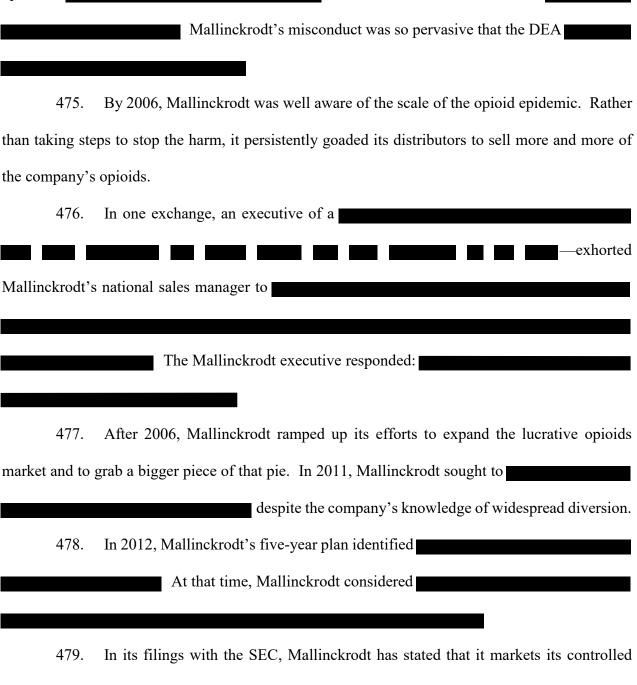
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opioids to

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whom it knew had an office that



479. In its filings with the SEC, Mallinckrodt has stated that it markets its controlled substances "principally through independent channels, including drug distributors, specialty pharmaceutical distributors, retail pharmacy chains, food store chains with pharmacies, pharmaceutical benefit managers that have mail order pharmacies and hospital buying groups." In particular, Mallinckrodt has marketed its generic opioids to Distributor Defendants McKesson,

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Cardinal, Amerisource, and Rochester Drug, causing enormous quantities of opioids to be delivered to New York pharmacies and dispensed. Mallinckrodt marketed its extensive catalogue of opioids on price and availability,

Mallinckrodt built on Purdue's marketing techniques by creating new front groups—themselves composed of front groups—to amplify Mallinckrodt's messaging and to convince the public that it was a socially responsible company rather than just another greedy peddler of dangerous narcotics. Mallinckrodt's business plans, however, told another story: in 2014, for example, its five-year plan touted

Mallinckrodt's approach to the opioids crisis is exemplified by 481.

Mallinckrodt opposed these common-sense reforms because it saw reduced prescribing as a threat to its profits. The then head of Mallinckrodt's boasted to a major customer—

Mallinckrodt

## 1. Mallinckrodt's Misleading Marketing through Front Groups and Branded and Unbranded Materials

482. On its website and through other marketing channels, Mallinckrodt disseminated misleading messages about the risks and benefits of opioids. The Mallinckrodt Policy Statement on Opioids, for example, calls for a greater understanding of the opioid industry-created myth of pseudoaddiction—industry code for "opioids aren't addictive."

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483. Mallinckrodt's brochure "Your Guide to Taking Oxycodone Safely" describes the

side effects of oxycodone but omits meaningful discussion of the risks of addiction, simply advising

patients worried about addiction to talk to their doctor. The brochure also states that "after a while,

Oxycodone causes physical dependence," but omits mention of physical dependence as a symptom

of addiction.

484. Mallinckrodt's brochure "Ease your Pain—a Guide to Feeling Better" touts the

benefits of opioid medication for pain, without mentioning addiction risk at all: "Both generic and

brand-name drugs can help control pain quickly and effectively."

485. Mallinckrodt's website claims, without citing any clinical evidence, that "[t]he

effective pain management offered by our medicines helps enable patients to stay in the workplace,

enjoy interactions with family and friends, and remain an active member of society."

486. A popular website founded by Mallinckrodt, pain-topics.org, featured materials

from the American Pain Foundation, relentlessly overstated the benefits and minimized the risks of

opioids, gave extensive coverage to made-up phenomena such as pseudoaddiction and opiophobia,

and peddled blatantly false statements such as "the clinical benefits of opioid treatment dwarf the

clinical risks."

487. Mallinckrodt also has funded and controlled Front Groups such as the American

Pain Foundation, the American Academy of Pain Medicine/American Pain Society, the Academy

of Integrated Pain Medicine, and the U.S. Pain Foundation. These groups—to which Mallinckrodt

has given more than one million dollars (the majority since 2013)—have a singular agenda: to

downplay fears about addiction so that prescribers will feel comfortable prescribing higher dosages

of opioids.

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488. After 2010, to expand the market for its opioids products, Mallinckrodt embarked

by creating a new front group (itself made up of front groups) called the C.A.R.E.S. (Collaborating and Acting Responsibly to Ensure Safety) Alliance.

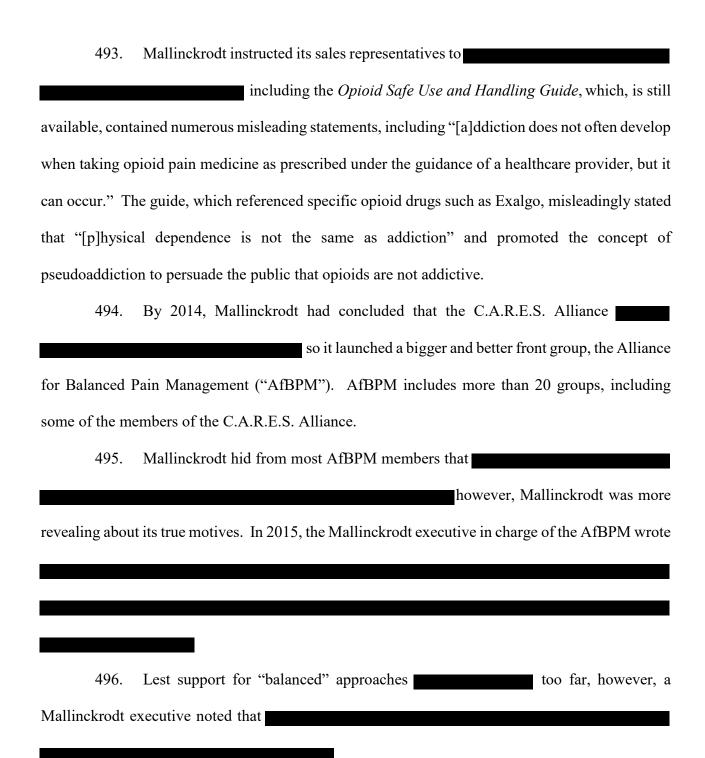
- 489. Mallinckrodt described the C.A.R.E.S. Alliance as "a coalition of national patient safety, provider and drug diversion organizations that are focused on reducing opioid pain medication abuse and increasing responsible prescribing habits." In reality, the C.A.R.E.S. Alliance was just another Mallinckrodt marketing project built on deception.
- 490. Through the C.A.R.E.S. Alliance, Mallinckrodt disseminated pro-opioid materials via pain organization meetings, grand rounds, dinner meetings, reprints, direct mail, and the web. These efforts were often coordinated with other front groups, as when the Alliance offered to send doctors (for free) the APS/AAPM *Clinical Guidelines for the Use of Chronic Opioid Therapy in Chronic Noncancer Pain*.
- 491. Mallinckrodt used the C.A.R.E.S. Alliance to promote a book titled *Defeat Chronic Pain Now*, which is still available online. The false claims and misrepresentations in this book include the fiction that "[o]nly rarely does opioid medication cause a true addiction when prescribed appropriately to a chronic pain patient who does not have a prior history of addiction." Mallinckrodt distributed copies of this book and the *Opioid Safe Use and Handling Guide* (described below) at

492. Mallinckrodt used the C.A.R.E.S. Alliance to

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497. Mallinckrodt retained and paid large sums of money to KOLs to serve as consultants, advisory board members, researchers, and members of its speakers' bureau. Dr. Webster, whom Mallinckrodt paid millions of dollars for research and consulting fees, served on the

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company's Advisory Board and performed a study on the allegedly abuse-deterrent effects of Mallinckrodt's drugs. As noted below, Dr. Webster also misleadingly promoted Xartemis on behalf of Mallinckrodt.

- 498. Mallinckrodt paid Dr. Sri Nalamachu, whom a Mallinckrodt executive referred to Dr. Nalamachu was featured in a brochure published by the Institute for Patient Access (a front group affiliated with the Alliance for Patient Access) titled "Preserving Patient Access While Curbing Abuse," in which he criticized efforts to restrict access to pain prescription medication due to concerns abuse and diversion. Mallinckrodt never disclosed that it paid Dr. Nalamachu more than \$300,000 from 2013 to 2017.
- 499. KOL Dr. Scott Fishman's book, Responsible Opioid Prescribing, which advocates opioid use for non-cancer pain, was disseminated by Mallinckrodt's C.A.R.E.S. Alliance. KOL Dr. Perry Fine served on Mallinckrodt's Advisory Board.
  - 2. Mallinckrodt's Misleading Marketing to Health Care Providers and Consumers
- To market its branded opioid products, Mallinckrodt disseminated written materials 500. to HCPs and consumers and targeted New York HCPs who were high prescribers of opioid drugs. Between 2010 and 2015, Mallinckrodt sales representatives visited the offices of and/or telephoned of New York HCPs a combined total of of times for the specific purpose of marketing Exalgo and Xartemis. Mallinckrodt sales representatives who convinced HCPs to prescribe these drugs received of dollars in bonuses.

#### a) Mallinckrodt's Aggressive Sales Techniques

Mallinckrodt trained its sales representatives selling Exalgo 501. The supervisor of

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Mallinckrodt's New York sales representatives exhorted his team to Mallinckrodt used free trials and coupons extensively to stoke demand for its opioid products. Mallinckrodt deployed the same motivational techniques to sell Xartemis: the 502. supervisor of Mallinckrodt's New York sales representatives wrote to her team that Sales representatives often conveyed the company's misleading messages to HCPs 503. Indeed, the company spent heavily on this marketing tactic, making hundreds of such payments, totaling almost \$160,000—much of which was for food and beverages—to New York HCPs from 2013 through 2016 alone. 504. Mallinckrodt also promoted its branded opioids to HCPs via speaker programs. Mallinckrodt typically hired as speakers HCPs who were KOLs and/or high-volume prescribers of its branded drugs, and its sales representatives were instructed to 505. Among the key messages that Mallinckrodt-paid speakers conveyed to HCPs regarding Exalgo was After each speakers' event, One Mallinckrodt sales representative contacted HCPs

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b) Mallinckrodt's False Advertising Regarding Addiction Risk and **Abuse Deterrence** 

	506.	Mallinckrodt	knew	that	patients	takıng	Exalgo	would	be	receptive	to	these
mislea	ding me	essages because										

- 507. In its branded advertising, Mallinckrodt even copied a misleading Purdue theme to spread deceptive claims about opioids' improvement of functioning. In a 2014 Xartemis brochure for consumers, Mallinckrodt used a photo of a man fly fishing to misleadingly imply that Xartemis allowed a man to go engage in strenuous activity, which was strikingly similar to a photo in a Purdue advertisement for OxyContin that the FDA found illegal in 2003.
- 508. Mallinckrodt also falsely marketed Exalgo and Xartemis to HCPs as safer than other opioids, advertising that these drugs were harder to manipulate and abuse. In fact, the FDA specifically barred Mallinckrodt from making such claims because it lacked any scientific basis.
- In rejecting Mallinckrodt's request for permission to market Exalgo as "abuse 509. deterrent," the FDA stated that the tablets "will increase the potential risks for overdose or abuse in those seeking to defeat the extended-release system" and that "we predict that Exalgo will have high levels of abuse and diversion."
- Despite the FDA's findings, Mallinckrodt began marketing Exalgo as abusedeterrent as early as May 2011, stating: "Although once-daily hydromorphone ER can still be misused or abused, these studies indicate that the pharmacological and physical properties of this formulation are performing as designed to make it less susceptible to blood plasma level peaks and

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troughs and potentially difficult to manipulate." In 2012, Mallinckrodt misleadingly stated that "the physical properties of EXALGO may make it difficult to extract the active ingredient using common forms of physical and chemical tampering, including chewing, crushing and dissolving."

- 511. Mallinckrodt also made false abuse-deterrent claims about Xartemis, a drug for which it projected annual revenues
- 512. Mallinckrodt's main selling point for Xartemis—a claim that was rejected by the FDA—was that Xartemis is less likely to be abused than other opioids because when the drug is tampered
- 513. In 2013, several months before FDA approval of Xartemis, Mallinckrodt began publicizing the alleged "abuse-deterrent" features of the drug, especially through KOL Dr. Lynn Webster. In an interview published online, Dr. Webster stated that Xartemis "has abuse deterrent properties which mean that the new design and technology within this formulation may prevent people who try to manipulate, alter or convert the extended release into an immediate release in order to achieve a greater high." Dr. Webster failed to disclose that he had been paid millions of dollars by Mallinckrodt.
- 514. After reviewing scientific data provided by Mallinckrodt, the FDA rejected Mallinckrodt's request for abuse-deterrent labelling for Xartemis, concluding that "the results of the studies submitted by [Mallinckrodt] do not meet the standards for [abuse-deterrent] labeling described in the guidance," and that "Xartemis XR is an extended-release Schedule II opioid analgesic with no abuse-deterrent properties."

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515. In March 2014, shortly after the FDA's release to Mallinckrodt of scientific findings explaining why the agency rejected abuse-deterrent labelling for Xartemis, Mallinckrodt instructed

516. Notwithstanding the FDA's findings, on or about March 11, 2014, Mallinckrodt posted a document on its public website falsely stating that Xartemis "is more resistant to simple spoon crushing compared to Percocet" and that "XARTEMIS XR has technology that requires abusers to exert additional effort to extract the active ingredient from the large quantity of inactive and deterrent ingredients."

# 3. Mallinckrodt's Failure to Monitor and Report Suspicious Orders of Opioids

- 517. As an entity registered with the New York Bureau of Narcotics Enforcement ("BNE") and the DEA as both a manufacturer and distributor, Mallinckrodt knew that it was required to: (a) set up a system designed to detect and investigate suspicious orders of opioids; (b) refuse to fill suspicious orders and fill orders flagged as potentially suspicious only if, after conducting due diligence, it could determine that such orders were not likely to be diverted; and (c) report all suspicious orders to DEA and BNE. These duties include monitoring the downstream flow of opioid products to detect potential diversion.
- 518. At all relevant times, Mallinckrodt possessed ample sources of data that allowed it to identify suspicious orders of opioids. For example, Mallinckrodt had prescribing data that allowed it to track HCPs' prescribing patterns over time, which it used to identify candidates to target for marketing and to monitor its own and competitors' sales. Mallinckrodt sales representatives also regularly visited pharmacies and HCPs, which allowed them to observe red

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flags of diversion.

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519. Mallinckrodt also obtained detailed data showing drug orders delivered to specific pharmacies that allowed it to precisely monitor the flow of its opioids. Distributors provide manufacturers such as Mallinckrodt with this data to receive "chargebacks," which are payments from a drug manufacturer to a distributor, in which the manufacturer reimburses the distributor for the difference between the full price paid by the distributor for the drug and the price received by the distributor from a pharmacy for the drug.

# a) Mallinckrodt's Suspicious Order Monitoring System was Deficient as Written and in Operation

520. Mallinckrodt purported to discharge its anti-diversion duties through its suspicious order monitoring program ("SOMP"), which was touted on its website as state-of-theart and "exceeding" DEA requirements. 107 In reality, though, the company's SOMP was egregiously deficient.

521.			

available https://www.justice.gov/usao-edmi/press-Mallinckrodt MOA with DEA, at release/file/986026/download; John J. Coleman, The supply chain of medicinal controlled substances: addressing the Achilles heel of drug diversion, 26 J. Pain & Palliative Care Pharmacotherapy 233-50 (Sept. 2012), available at https://www.ncbi.nlm.nih.gov/pubmed/22973912.

Responsible Use ofOpioid Pain Medications 2014), (Mar. 7, available http://webcache.googleusercontent.com/search?q=cache:la9jmYqD5-cJ:phx.corporateir.net/External.File%3Fitem%3DUGFyZW50SUQ9NTM1OTA4fENoaWxkSUQ9MjI0MDAzfFR5cGU9MQ%3D %3D%26t%3D1+&cd=1&hl=en&ct=clnk&gl=us.

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522.	From 2008 through 2010, Mallinckrodt
-	
523.	By July 2010 at the latest, Mallinckrodt knew that its opioids were widely diverted
garage the Un	nited States. 108
across the On	inted States.

<sup>108</sup> Lenny Bernstein & Scott Higham, *The Government's Struggle to Hold Opioid Manufacturers Accountable*, Wash. Post, Apr. 2, 2017, *available at* https://www.washingtonpost.com/graphics/investigations/deamallinckrodt/?noredirect=on&utm\_term=.74f8e44b8d48.

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Mallinckrodt's internal reviews of 524.

Mallinckrodt staff, its front line against diversion, routinely went through the motions and rubber-stamped orders, including very large ones. For example, On the very rare occasions when the company 525.

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526. Another flaw in Mallinckrodt's SOMP was that the company failed to require Starting in 2010, Mallinckrodt revised its SOMP to include review of data it 527. possessed in its chargeback system, including Because chargeback data allows visibility into pharmacies' orders, 528. Since 2010, Mallinckrodt has occasionally sent letters to its distributors stating that it would not pay chargebacks on orders shipped to certain pharmacies that the company suspected of engaging in diversion. In New York, however, this occasional practice has done nothing meaningful to prevent diversion. New York has nearly 5,500 pharmacies, and over the past nine years, Mallinckrodt has chargeback restricted only of them, and of those restrictions were later lifted. Moreover, merely restricting chargebacks did nothing to prevent diversion even at those pharmacies, since Mallinckrodt continued shipping their distributors opioids, and when pharmacies were cut off by one distributor, they could still order from another. b) Mallinckrodt Shipped Suspicious Orders to New York Pharmacies 530. Mallinckrodt also knew that its oxycodone pills were and that its oxycodone pills . But

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despite possessing detailed information about pharmacies Mallinckrodt did not stop shipments it knew were destined for New York pharmacies that were likely engaged in diversion. 531. For example, Mallinckrodt received a report on Pharmacy A, which noted that Mallinckrodt also knew that the pharmacy's top prescriber of oxycodone pills 532. With respect to the tiny number of New York pharmacies for which Mallinckrodt did restrict chargebacks, For example, Mallinckrodt delayed restricting chargebacks on shipments to the following pharmacies: Pharmacy B: A report on this Manhattan pharmacy noted that Pharmacy C: A report on this Manhattan pharmacy noted that Pharmacy D: A report on this Staten Island pharmacy noted that

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## c) Mallinckrodt Marketed Opioids to Pill Mill HCPs

533. Mallinckrodt not only failed to cut off supply from customers most likely to be servicing suspicious HCPs, it actually aggressively targeted those overprescribers in New York, including a number of whom were later indicted or convicted. Because Mallinckrodt carefully tracked their prescribing patterns using detailed pharmacy-level data, at a minimum the company knew that these HCPs were potentially engaged in diversion. Nevertheless, Mallinckrodt sales representatives repeatedly visited their offices and bought meals for dozens of them, including:

	•
	•
	534. A senior DEA official in New York stated that
	Vat Mallingkrodt marketed its branded enjoids to
	Yet Mallinckrodt marketed its branded opioids to every
after th	e company learned that he was likely engaged in illegal diversion. On
w10 <b>0</b> 1 tii	o company tourned that he was intery engaged in megal diversion.

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Notwithstanding this report, Mallinckrodt kept sending

sales representatives to his office.

d) Mallinckrodt's 2017 Settlement with the Federal Government Confirmed the Deficiencies of its SOMP

The deficiencies in Mallinckrodt's SOMP were confirmed by the July 2017

Memorandum of Agreement ("MOA") between Mallinckrodt and DEA and DOJ, in which

Mallinckrodt agreed to pay fines of \$35 million to resolve an investigation of Mallinckrodt that

began in 2011.

535.

536. In the MOA, Mallinckrodt agreed that "at certain times during the Covered Time

Period prior to January 1, 2012, certain aspects of Mallinckrodt's system to monitor and detect

suspicious orders did not meet the standards outlined in letters from the DEA Deputy Administrator,

Office of Diversion Control, to registrants dated September 27, 2006 and December 27, 2007," and

that "at certain times during the Covered Time Period, at Mallinckrodt's Hobart plant, certain of

Mallinckrodt's recordkeeping and physical security practices at that facility were, in some respects,

not consistent with DEA regulation."

537. At the company's Hobart plant, located in New York's Catskills region, an

employee was able to steal oxycodone powder because the plant lacked adequate security protocols,

and sold the powder to a drug dealer who supplied 95% of the oxycodone powder in Delaware

County. Local authorities seized five ounces of oxycodone—with an estimated street value of

\$50,000—from the employee when he was arrested.

538. The oxycodone theft enabled by Mallinckrodt's lax security at the plant worsened

the opioid epidemic in central New York. The area also experienced increased criminal activity

after the theft, as felony drug arrests in Delaware County more than doubled from 2011 to 2013.

Neighboring Schoharie and Otsego Counties also saw large increases in felony drug arrests.

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#### D. Endo

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Endo manufactured, marketed, sold, and/or distributed the following opioid drugs 540. in New York:

Product	Chemical Name
Opana ER	Oxymorphone hydrochloride, extended release
Opana	Oxymorphone hydrochloride
Percodan	Oxymorphone hydrochloride and aspirin
Percocet	Oxymorphone hydrochloride and acetaminophen
Generic	Oxycodone
Generic	Oxymorphone
Generic	Hydromorphone
Generic	Hydrocodone

Endo also implemented and maintained a sustained campaign of deceptive 541. marketing of opioids, in particular using Front Groups, egregious misrepresentations, and aggressive detailing. An earlier investigation by the OAG of limited aspects of Endo's opioidrelated marketing resulted in a narrow 2016 settlement agreement, the terms of which do not encompass or preclude relief for this misconduct, described below.

#### 1. Endo's Misrepresentations Regarding Opioids

- 542. Like the other Manufacturer Defendants, Endo promoted its opioid products, and opioids generally, in New York through a multitude of marketing channels—including detailing, Front Groups, and unbranded promotional materials—in an effort to influence prescriber and patient decisions.
  - Opioid products accounted for roughly \$403 million of Endo's overall revenues of 543.

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\$3 billion in 2012, representing over 10 percent of Endo's total revenue. Endo's branded Opana

ER line produced revenue of \$1.15 billion from 2010 to 2013. Endo also manufactures and sells

generic opioids, both directly and through its subsidiaries, Par Pharmaceutical and Qualitest

Pharmaceuticals, Inc., including generic oxycodone, oxymorphone, hydromorphone, and

hydrocodone products.

544. Endo's quarterly promotional spending increased from the \$2 million to \$4 million

range in 2000 to 2004 to more than \$10 million following the launch of Opana ER in mid-2006

(and more than \$38 million for the year in 2007). When it launched the reformulated version of

Opana in 2012, Endo's quarterly spending was more than \$8 million (and nearly \$34 million for

the year).

545. In the first quarter of 2010 alone, Endo's sales representatives made nearly 72,000

visits to prescribers nationwide to detail Opana ER. From 2009 through 2013, Endo detailed its

sales representatives to New York providers on over 164,000 occasions. Endo improperly

instructed these sales representatives to diminish and distort the risk of addiction associated with

opioids and Opana ER. Endo's training materials for its sales representatives in 2011, for example,

prompted sales representatives to answer "true" to the statement that addiction to opioids is not

common.

546. One of the Front Groups with which Endo worked most closely was the American

Pain Foundation ("APF"). Endo funded, provided substantial assistance to, and developed and

exercised editorial control over, the deceptive and misleading messages that APF conveyed through

its National Initiative on Pain Control ("NIPC") and its website www.painknowledge.com. Endo

provided substantial financial support to NPIC and selected APF to manage NPIC, even as Endo

obscured its involvement with NIPC.

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547. Endo made numerous false representations regarding addiction through NPIC and painknowledge.com. NIPC and the painknowledge.com claimed, for example, that "[p]eople who take opioids as prescribed usually do not become addicted."

548. A brochure available on painknowledge.com titled "Pain: Opioid Facts" stated that "people who have no history of drug abuse, including tobacco, and use their opioid medication as directed will probably not become addicted." Endo repeated this deceptive message in numerous other patient materials.

549. Also posted on painknowledge.com was a patient education guide entitled "Pain: Opioid Therapy," which omitted the material fact that addiction was one of the "common risks" of opioids, as shown below:

As with any medication, there are some side effects that are associated with opioid therapy. The most common side effects that occur with opioid use include the following:

- Constipation
- Drowsiness
- Confusion
- Nausea
- Itching
- Dizziness
- Shortness of breath

Your healthcare provider can help to address and, in some cases, prevent side effects that may occur as a result of opioid treatment. Less severe side effects, including nausea, itching, or drowsiness, typically go away within a few days without the need for further treatment. If you experience any side effects, you should let your healthcare provider know immediately.

550. Painknowledge.com also falsely claimed that with opioids, "your level of function should improve; you may find you are now able to participate in activities of daily living, such as work and hobbies, that you were not able to enjoy when your pain was worse." In addition to "improved function," the website misleadingly touted improved quality of life as a benefit of opioid therapy. The grant request that Endo approved for this project specifically indicated NIPC's intent to make claims of functional improvement.

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551. Endo projected that it would be able to reach tens of thousands of prescribers nationwide through the distribution of NIPC materials. By September 14, 2010,

painknowledge.com had 10,426 registrants, 86,881 visits, 60,010 visitors, and 364,241 page views.

552. Another NIPC initiative that Endo sponsored was a series of CMEs titled *Persistent* 

Pain in the Older Patient, which misleadingly claimed that chronic opioid therapy has been "shown

to reduce pain and improve depressive symptoms and cognitive functioning." The CME was

available via webcast to New York physicians.

Endo commissioned a supplement available for CME credit in the Journal of

Family Practice called "Pain Management Dilemmas in Primary Care: Use of Opioids," in which

it deceptively minimized the risk of addiction by emphasizing the effectiveness of risk screening

tools, falsely claiming that with the use of such tools, even patients at high risk of addiction could

safely receive chronic opioid therapy. Endo distributed 96,000 copies of this CME nationwide,

including to prescribers within New York.

Endo co-sponsored and distributed copies of the FSMB's Responsible Opioid

Prescribing, which taught that behaviors such as "requesting drugs by name," "demanding or

manipulative behavior," seeing more than one doctor to obtain opioids, and hoarding, which are

signs of genuine addiction, were all really signs of "pseudoaddiction."

In a patient education pamphlet titled "Understanding Your Pain: Taking Oral 555.

Opioid Analgesics," Endo deceptively minimized the risks of addiction by stating, "[a]ddicts take

opioids for other reasons, such as unbearable emotional problems. Taking opioids as prescribed

for pain relief is not addiction." New Yorkers can still access this publication online.

556. Endo sponsored and distributed in New York an article published in *Pain Medicine* 

News, entitled "Case Challenges in Pain Management: Opioid Therapy for Chronic Pain." The

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article asserted that "[o]pioids represent a highly effective but controversial and often misunderstood class of analgesic medications," and then focused on and emphasized the risks of extended use of NSAIDs as an alternative to opioids, but omitted the same detail concerning the serious side effects associated with opioids. Endo distributed the publication to 116,000 prescribers

in 2007, including primary care physicians.

Endo distributed or facilitated the distribution of these messages with the intent that 557.

prescribers and consumers in New York and elsewhere would rely on them in choosing to use

opioids, and Endo's opioids in particular, to treat chronic pain. Endo tracked the breadth and depth

of its marketing and messaging efforts, and confirmed that its marketing efforts were translating

directly into increased prescriptions for its opioids.

558. The FDA requested that Endo remove Opana ER from the market in June 2017 due

to its risk of abuse. The product was removed in July 2017.

2. New York's Settlement with Endo

559. In March 2016, the OAG closed an investigation and entered into an Assurance of

Discontinuance (the "Endo AOD") with Endo Health Solutions Inc. and Endo Pharmaceuticals Inc.

The Endo AOD covered certain misrepresentations that the OAG alleged that Endo had made

regarding Opana ER, and the company's failure to prevent its sales staff from detailing providers

who may have been involved in the abuse and illegal diversion of opioids. The AOD covered the

following specific conduct:

Endo's marketing of reformulated Opana ER as "designed to be crush resistant";

A statement on www.opana.com that patients who take Opana ER "usually do not

become addicted";

Endo's use of the term "pseudoaddiction" in certain training materials for its sales

representatives;

Statements Endo made in certain marketing materials and by Endo's sales

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representatives that patients taking Opana ER require less "rescue medication" than patients taking OxyContin;

- This statement in certain Endo materials: "Most doctors who treat patients with pain agree that patients treated with prolonged opioid medicines usually do not become addicted";
- An Opana ER advertisement featuring construction workers and chefs;
- Endo's statements and omissions in certain marketing materials regarding Opana ER studies; and
- Endo's lack of an effective program to detect abuse and diversion among health care providers it detailed.
- 560. The Endo AOD expressly stated that nothing in it "in any way limits the OAG's ability to investigate or take other action with respect to any noncompliance at any time by Endo with respect to this Assurance, or Endo's noncompliance with any applicable law with respect to any matters that are not part of the Covered Conduct."

#### E. Teva

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561. Teva manufactured, marketed, sold, and/or distributed the following opioid drugs in New York:

Product	Chemical Name
Actiq	Fentanyl citrate (lollypop)
Fentora	Fentanyl citrate (buccal tablet/lozenge)
Generic	Oxycodone hydrochloride (generic OxyContin)
Generic	Oxycodone
Generic	Oxymorphone
Generic	Hydrocodone
Generic	Fentanyl

#### 1. Teva's Misrepresentations Regarding its Fentanyl Drugs

562. Teva, including its Cephalon unit, has engaged in deceptive marketing of opioids and other illegal conduct for more than a decade, and now owns the former generic opioids unit of Allergan, which has a similarly tainted legacy.

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563. Teva's annual promotional spending on opioids steadily climbed from under \$4

million in 2000 to more than \$13 million in 2014, including a peak, coinciding with the launch of

Fentora, of more than \$27 million in 2007.

564. Teva's branded opioid products, Actiq and Fentora, are extremely powerful and

dangerous rapid onset fentanyl drugs—up to 100 times stronger than morphine—and approved only

for the treatment of "breakthrough" cancer pain in patients. Moreover, the drugs are approved for

use only by cancer patients who are already receiving and who are tolerant to around-the-clock

opioids for their underlying cancer pain. Actiq and Fentora carry the strictest warning required by

the FDA, which includes information about the risk of fatal respiratory depression when used by

non-opioid tolerant patients.

565. Despite the potentially fatal consequences of inappropriately prescribing these

fentanyl-based drugs, Teva deployed its sales force to promote the drugs off-label in New York,

beyond the patient types and indications for which they were approved, in order to claim its piece

of the broader chronic non-cancer pain market. This campaign was deceptive because it represented

that Actiq and Fentora were safe, effective, and approved for patients and uses for which they were

not.

566. Teva also promoted off-label through Front Groups and KOLs. For example, at an

AAPM annual meeting held in February 2006, Teva sponsored a presentation by Dr. Webster and

others that purported to show good safety results from fentanyl buccal tablets in patients with

chronic pain and "breakthrough pain." At the time, however, Teva's product was the only fentanyl

buccal tablet on the market. Because the drug was not approved for chronic pain and non-cancer

breakthrough pain, the CME was nothing but thinly veiled deceptive off-label promotion.

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567. A Teva executive explicitly acknowledged that if Teva were able to expand its

approved indications, "the opportunity that Fentora represents is enormous." Teva did in fact seek

FDA approval for a broader indication for Fentora in 2008, but did not receive it. Nevertheless, it

continued its relentless pursuit of sales and profits, disregarding the safety of New Yorkers.

568. Indeed, Teva employed its deceptive and dangerous marketing strategy despite

knowing that people were dying when taking these powerful fentanyl drugs.

569. In September 2008, Teva paid a \$425 million federal fine to resolve allegations of

off-label marketing of Actiq, because Teva promoted the drug for non-cancer patients, and for

patients who were not opioid tolerant.

570. Undeterred, Teva continued its deceptive marketing of opioids. In 2009, it received

a warning letter from the FDA that its materials for Fentora were deceptive because they broadened

the indication for the drug beyond cancer patients with breakthrough pain.

571. Despite the repeated warnings of the dangers associated with the use of the drugs

beyond their limited indication, in 2012, Teva published an insert in *Pharmacy Times* regarding

Actiq and Fentora. The first sentence of the insert states: "It is well recognized that the judicious

use of opioids can facilitate effective and safe management of chronic pain."

572. Teva paid to have a CME it sponsored, Opioid-Based Management of Persistent

and Breakthrough Pain, published in a supplement of Pain Medicine News. It is still available

online to New Yorkers and nationwide. The CME instructed doctors that "clinically, broad

classification of pain syndromes as either cancer- or noncancer-related has limited utility" and

recommended Actiq and Fentora for patients with chronic pain.

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573. Teva tracked its prescriptions and was well aware that its drugs were being written off-label, as was intended by its promotion of the drugs. The company's sales increased exponentially throughout the period it detailed its drugs.

## 2. Teva's Misrepresentations Regarding Opioids

- 574. Teva's deceptive conduct in marketing Actiq and Fentora was an extension of, and reaped the benefits of, Teva's generally deceptive promotion of opioids for chronic pain in New York.
- 575. Like the other Manufacturer Defendants, Teva directly engaged in misleading and deceptive marketing of opioids through not only its sales force, but also using Front Groups, physician speakers, promotional materials, KOLs, and CMEs. Through these vehicles, Teva intentionally misrepresented the risk of addiction as modest, manageable, and outweighed by the benefits of opioid use.
- 576. For example, Teva sponsored and facilitated the development of a guidebook, *Opioid Medications and REMS: A Patient's Guide*, which included misleading claims that "patients without a history of abuse or a family history of abuse do not commonly become addicted to opioids."
- 577. Teva sponsored APF's *Treatment Options: A Guide for People Living with Pain*, which included numerous false or misleading statements, including that opioids have "no ceiling dose" and therefore are safer than NSAIDs. It also taught that addiction is rare and involves unauthorized dose escalations, obtaining opioids from multiple sources, or theft.
- 578. If patients did not exhibit those behaviors, Teva represented that they were merely exhibiting signs of "pseudoaddiction:" Teva co-sponsored and distributed FSMB's *Responsible Opioid Prescribing*, which taught that behaviors such as "requesting drugs by name," "demanding or manipulative behavior," seeing more than one doctor to obtain opioids, and hoarding, were not

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signs of addiction but were all really signs of "pseudoaddiction." Teva spent \$150,000 to purchase copies of the publication and used its sales force to distribute these copies to 10,000 prescribers and 5,000 pharmacists nationwide, including in New York.

579. A final example of Teva's repeated and persistent deceptive conduct is a CME presentation it sponsored titled *Pharmacologic Management of Breakthrough or Incident Pain*, which is posted on Medscape and still available online. The CME teaches prescribers that "[C]hronic pain is often undertreated, particularly in the noncancer patient population," discusses the "stigmatization of opioids" as a barrier to effective treatment, and further claims that the "[t]he concern about patients with chronic pain becoming addicted to opioids during long-term opioid therapy may stem from confusion between physical dependence (tolerance) and psychological dependence (addiction) that manifests as drug abuse."

## F. Allergan

580. Allergan manufactured, marketed, sold, and/or distributed in the following opioid drugs in New York:

<b>Product Name</b>	Chemical Name
Kadian	Morphine sulfate, extended release
Kadian (generic)	Morphine sulfate, extended release
Norco	Hydrocodone bitartrate and acetominophen
Generic	Oxymorphone hydrochloride, extended release (generic Opana ER)
Generic	Oxymorphone hydrochloride
Generic	Oxycodone
Generic	Fentanyl patch (generic Duragesic)
Maxidone	Hydrocodone and acetominophen
Reprexain	Hydrocodone bitartrate and ibuprofen
Combunox	Oxycodone/ibuprofen
Fiorinal with Codeine	Butalbital, aspirin, caffeine, and codeine phosphate

581. Allergan engaged in deceptive marketing of these opioids for more than a decade. Allergan has vied with Mallinckrodt for the top spot among manufacturers of generic opioids.

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Because Allergan lacked a meaningful suspicious order monitoring program, its opioids flooded the market without pause, worsening the opioids epidemic.

1. Allergan's Misrepresentations Regarding Opioids

582. Allergan's deceptive and misleading representations followed the opioid marketing

playbook, and included such messages as: (i) minimizing the risk of addiction from opioids

generally; (ii) minimizing the risk of addiction due to the "abuse-deterrent" features of Allergan

products; (iii) promoting the spurious concept of "pseudoaddiction" to assuage prescribers'

concerns about addiction; (iv) claiming that opioid use improves functioning; and (v) exaggerating

the risks of alternative pain treatments.

583. Allergan's promotional spending on opioids, which was virtually nonexistent in the

2004-2008 period, began to sharply rise in 2009, when it began marketing Kadian. The third quarter

of 2011 saw a peak of \$3 million and nearly \$7 million for the year.

584. To ensure that these messages reached individual physicians, Allergan deployed

sales representatives to visit HCPs in New York and across the country. Between 2009 and 2012,

Allergan sales representatives visited the offices of New York health care providers 2,866 times to

push Allergan opioid drugs. Allergan chose its detailing targets based on the likelihood of higher

numbers of prescriptions at higher doses, with no consideration as to the risk of misuse. Allergan

carefully tracked the prescription trends of the HCPs whom it detailed.

585. Allergan also promoted opioids in New York and nationwide through Front

Groups, using a combination of CMEs, websites, and purportedly educational and other materials

that Allergan directed, sponsored, reviewed, and/or approved. Allergan's marketing plan

recognized that "[d]irect-to-consumer marketing affects prescribing decisions," and so it put its

relationships with Front Groups to work to spread deceptive messages about opioids and the

treatment of pain.

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586. For example, Allergan advertised that its extended-release morphine drug Kadian could allow chronic pain patients to return to work, relieve "stress on your body and your mental health," and otherwise enjoy their lives. In 2010, the FDA warned Allergan that its claims were misleading and there was insufficient evidence to show that the drug "results in any overall positive impact on a patient's work, physical and mental functioning, daily activities, or enjoyment of life."

Through its "Learn more about customized pain control with Kadian" patient 587. material, Allergan claimed that while it is possible to become addicted to drugs like Kadian, it is "less likely" to happen in those who "have never had an addiction problem," suggesting the addiction risk was de minimis. The piece went on to advise that a need for a "dose adjustment" is the result of tolerance, and "not addiction."

	588.	Allergan's	"Kadian	Marketing	Update,"	and t	the "HCP	Detail"	aid	contained
therein,	, noted	that Kadian	's							
								than oth	er o	pioids, the
implica	tion of	which was	that Kadia	ın did not p	produce a	eupho	ric effect,	and ther	efor	e was less
addictiv	ve and lo	ess likely to	be abused	l. In a sepa	rate prese	ntatior	n, Allergan	also fal	sely	trumpeted
Kadian	as safer	than other	opioids wh	nen taken w	ith alcoho	1.				

589. These and other themes were repeated in a guide for prescribers under Allergan's copyright, which deceptively represented that Kadian is more difficult to abuse and less addictive than other opioids. The guide included the following statements: 1) and 2) Kadian may be less likely to be abused because of

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These statements, which are unsupported by substantial clinical evidence, convey both that (a) Kadian does not cause euphoria and therefore is less addictive and that (b) Kadian is less prone to tampering and abuse, even though the FDA did not approve Kadian as an abuse deterrent formulation.

- 590. When Kadian was first approved in 1996, it was indicated for the "management of moderate to severe pain when a continuous, around-the-clock opioid analgesic is needed for an extended period of time." But by 2014, after years of Kadian's deceptive marketing, the FDA changed the indication to use only for "management of pain severe enough to require daily, aroundthe-clock, long-term opioid treatment and for which alternative treatment options are inadequate."
- 591. Allergan trained its sales representatives to deceptively minimize the risk of addiction by: (i) attributing addiction to
- (ii) emphasizing the difference between substance dependence and substance abuse; and (iii) promoting the unsupported term "pseudoaddiction."
- 592. Allergan misleadingly instructed its sales team that opioid doses could be escalated during long-term opioid therapy, without hitting a dose ceiling, which purportedly made them safer than other forms of therapy such as acetaminophen or NSAIDs.
- Allergan intended for prescribers to rely on its deceptive messages and surveyed its 593. prescribers to ensure that happened. Allergan conducted market studies on prescribers' impressions of promotional pieces and other marketing efforts, observing that

#### 2. Allergan's Impact on the Generic Market

594. Allergan actively marketed not only its branded drugs but its generic drugs. Prior to the sale of its generic business to Teva, Allergan's marketing strategy included promotion of its generic opioids, including generic Kadian (morphine sulfate), directly to New York HCPs. Allergan

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sales representatives received bonuses for both branded and generic Kadian sales, and used the same selling points for both versions of the drug. Indeed, Allergan explicitly adopted the deceptive Kadian promotional campaign when it instructed its sales staff that its messaging should be: Allergan also promoted its generic Opana ER (oxymorphone ER). Allergan saw a 595. Allergan also paid bonuses to its sales team bonuses for meeting sales goals for generic Opana ER.109 596. Allergan also promoted its generics through direct mail and email campaigns and journal advertisingand aggressively marketed its generic opioids through its distributors, in . To promote Allergan's generic oxymorphone ER, oxycodone, and generic morphine sulfate, deployed a variety of tactics, including notifying pharmacies about the products using Allergan talking points and posting sell sheets on its had an incentive to maximize Allergan's

<sup>&</sup>lt;sup>109</sup> In December 2012, Endo sued Actavis Inc., arguing that Actavis was deceptively marketing generic Opana ER by piggybacking on Endo's allegedly "abuse deterrent" reformulation. Endo alleged that Actavis described the tablets as being "crush-resistant tablets." Endo claimed this constituted deceptive marketing because "[w]holesale distributors, prescribing physicians, dispensing pharmacies and patients are likely to rely on and have relied on Actavis's misrepresentations in distributing, prescribing, dispensing and purchasing the Generic Oxymorphone ER Tablets." Indeed, describing generic Opana ER as crush-resistant is facially deceptive (as was Endo's campaign to market its drug as "designed to be crush-resistant"), and as Endo acknowledged, a company's customers rely on marketing messages in their decisions to purchase, prescribe, dispense, and take a company's drugs.

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597. Allergan similarly collaborated with

to promote Allergan's generic opioids through targeted telemarketing and direct mail campaigns aimed at pharmacies. Allergan collaborated with Amerisource in an initiative to drive generic conversion at a faster rate than what would normally occur without its intervention.

598. Allergan also worked with to send a letter to patients who had filled a prescription for Opana ER within the prior year, informing them that although Endo no longer manufactured certain dosages of Opana ER, a generic was now available from Allergan.

#### 3. Allergan's Failure to Maintain Effective Controls against Diversion

- 599. Through its misleading marketing, Allergan expanded the market for opioids in New York. Not only did Allergan deceptively promote opioids, it compounded this harm by failing to put in place appropriate procedures to ensure that suspicious orders—orders of unusual size, frequency, or those deviating from a normal pattern—would be reported to governmental authorities as required by law. Instead, Allergan continued to supply far more opioids than were justified, flooding the New York market.
- 600. As an entity registered with the DEA and BNE, Allergan knew it was required to maintain effective controls against diversion of opioids and to report suspicious orders.
- 601. Allergan possessed ample sources of data that allowed it to detect and report suspicious orders of opioids, both from its direct and indirect customers. The company's sales representatives regularly visited pharmacies and HCPs to promote Allergan's products, which allowed them to observe red flags of diversion.
- 602. Despite these available sources of information regarding potential diversion, Allergan failed to properly design and operate a system that would be capable of detecting suspicious opioid orders. Prior to 2011, any process that Allergan had that could be considered an opioid order monitoring system was not even properly automated. After 2011, Allergan finally

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began to acknowledge its responsibility to create an opioid order monitoring system, but the procedures it put in place were severely lacking, and were focused on *approving*—not restricting—

orders of excessive quantities of opioids.

603. To the extent Allergan established thresholds to detect suspicious orders, they were

wholly inadequate. Allergan also adjusted and otherwise manipulated its thresholds so that it could

ship its opioid products without any obstacles.

604. Allergan failed to perform appropriate due diligence on its customers, both

generally and at the time it should have been alerted to a suspicious order. Instead of independently

investigating customers and the reasons behind suspicious orders, Allergan reached out to

customers and simply asked them to provide a justification for large orders. Allergan even required

customers to provide a reason for reduced orders.

605. Allergan failed to stop shipments after it knew or should have known that opioid

orders remained suspicious, had no requirement to stop shipments on suspicious indirect sales, and

failed to report suspicious orders to BNE or the DEA. Eventually, Allergan ceased operating any

suspicious order monitoring program at all, when it

606. Finally, Allergan failed to discontinue detailing HCPs who were suspected of

diversion. On the contrary, Allergan chose its detailing targets based on the likelihood of higher

numbers of prescriptions.

III. Specific Misconduct of Each of the Distributor Defendants

607. While the Manufacturer Defendants created the initial surge in demand for opioids,

and maintained it with their ongoing fraudulent conduct, the explosion in opioid overuse in New

York could not have been perpetuated and expanded over the past decade to such devastating effect

without the grossly negligent and/or willful misconduct of the Distributor Defendants.

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608. New York has entrusted pharmaceutical distributors, through the duties enshrined

in the NYCSA, with an essential role in cutting off the flow of controlled substances from

manufacturers to pharmacies when there are warning signs of potential misuse. As a practical

consequence, pharmaceutical distributors who do business in New York have to accept the costs of

both implementing effective compliance functions and losing prospective but noncompliant sales

to pharmacies that are successfully blocked by those functions.

609. The Distributor Defendants refused this legally-required bargain, choosing instead

to profiteer by repeatedly and continuously violating the NYCSA over the past decade, enabling

lucrative sales of massive volumes of opioid products to pharmacies displaying even the brightest

red flags of misuse.

610. Even if Plaintiff could point to no articulable injury resulting from the Distributor

Defendants' routine, everyday violations of the NYCSA, they would still be liable to pay the

penalties sought here for each such violation, which serve as New York's primary deterrent against

well-resourced corporations being tempted to skimp on (or ignore) their duty to provide robust

compliance mechanisms.

611. But the Distributor Defendants have injured the State and its residents. Their

pervasive and persistent course of misconduct enabled and perpetuated vast increases in opioid

over-prescription, caused numerous false medical-cost payment claims to be made to (and fulfilled

by) the State, and exponentially multiplied the toll of death, destruction, and suffering that the State

and its residents have already endured, and will still face for years to come.

612. The Distributor Defendants knew they were doing this at all relevant times, yet they

not only failed to fix the yawning holes in their compliance systems, but also lied to the State about

those systems in order to maintain their licenses and their ability to profit from the misery of New

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York residents. The Distributors' ongoing, slow-motion compliance train wreck was so apparent

from within these companies, and the injuries it would inevitably inflict were so entirely

foreseeable, that if the Distributor Defendants did not actually know and intend their misconduct

and its results, it could have only been because they deliberately blinded themselves to those

realities as they clawed for profits and competitive advantage in a race to the regulatory-compliance

bottom.

Even at this preliminary stage of Plaintiff's investigation, Plaintiff can identify 613.

glaring examples of each Distributor Defendant's violations of its duties.

A. Cardinal

Cardinal was New York's leading distributor of opioid drugs between 2010 and 614.

2018, selling nearly 780 million oxycodone pills to its customers in New York in that period. 110

615. Of particular importance to New York, Cardinal's business in the State during this

time vastly expanded through its acquisition of smaller pharmaceutical distributors including its

2006 purchase of ParMed Pharmaceuticals, and its November 2010 purchase of Kinray, which is

based out of Whitestone, New York and focuses primarily on customers in New York State and

some surrounding areas.

1. Cardinal's Flawed Written Policies Enabled Opioid Diversion

616. Cardinal's written policies for compliance with the NYCSA were and are contained

in Standard Operating Procedures ("SOPs") that apply to its various operating and sales

departments. These SOPs were first implemented in December 2008 and have since undergone

several revisions.

110 Unless otherwise specified below, information concerning shipments and prescriptions are derived from Manufacturers and Distributors of Controlled Substances (MADOCS) shipment data, prescription data, and related

opioid data provided by DOH. Suspicious order reporting figures are derived from DOH and DEA data.

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617. These policies were fundamentally flawed in that they were not coordinated within the context of a consistent, unified umbrella policy to prevent the diversion of controlled substances, resulting in employees governed by one of the SOPs being unaware of the obligations imposed by other SOPs on other employees, even when effective anti-diversion measures required that understanding and coordination. Furthermore, these documents are not readily available even to the employees charged with implementing them.

- 618. In addition, Cardinal's SOPs and policies contained numerous gaps that would have prevented them from effectively preventing diversion, even if enforced. For example, these policies:
  - Allowed compliance staff to approve onboarding new accounts with no formal mechanism to ensure review and approval by a supervisor;
  - Allowed onboarding of new accounts even where customers failed to provide requested information about other suppliers, dispensing data, and top prescriber information;
  - Allowed staff to
  - Allowed compliance staff to release a customer's first order in excess of its monthly threshold, regardless of whether the customer made other orders in excess of the same drug threshold at the same time; and
  - Allowed compliance staff to

#### 2. Cardinal's Failure to Effectively Prevent Diversion in Practice

619. At all relevant times, Cardinal failed to employ qualified compliance staff to implement these policies, failed to adequately train those compliance staff or its sales representatives concerning Cardinal's anti-diversion duties, and failed to enforce even the defective policies it had in place.

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620. Cardinal failed to install qualified personnel in key compliance positions. For example, Cardinal's front-line "New Account Specialists" and "Analysts," responsible for onboarding new customers and monitoring existing customers, respectively, were routinely recruited from the ranks of the company's existing pool of administrative assistants. These employees, who had no experience in regulatory compliance, were generally supervised by pharmacists or other professionals with no prior experience in supervising investigative functions.

- 621. Moreover, Cardinal failed to provide meaningful training to either these unqualified compliance personnel or sales representatives. Instead, Cardinal expected the compliance staff to "learn on the job" through informal in-person "team meetings." Due to the lack of proper training and clear guidelines, compliance staff did not fully understand critical components of their jobs and often developed their own procedures and benchmarks for reviewing customers.
- 622. Unsurprisingly, these unqualified and untrained staff routinely failed to follow even the most basic procedures required under the company's various SOPs.
- 623. For example, while Cardinal's SOP for onboarding new customers called for their New Account Specialists to
  - 624. Moreover, even when a New Account Specialist provided information about

Indeed, even where the New Account Specialist indicated that

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(	. Finally, even when a New Account Specialist
(	. Illustrative examples of New York pharmacies that were allowed to become
Cardinal	stomers in this way include:
•	
•	
•	
	. In addition, Cardinal allowed customers to reinstate their accounts through the new
	poarding process despite having compliance red flags. In or around June 2012, for
example,	Nassau County pharmacy that had

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628. Even to staff charged with investigations and anti-diversion, the message was clear: without sales, there is no Cardinal. Indeed, many of Cardinal's policies and practices have prioritized sales over regulatory obligations.

In 2012 and 2013, Cardinal took significant steps to renew focus on increased sales at the cost of a robust and responsible compliance structure, thereby keeping as customers pharmacies that it knew or should have known were high risk for diversion of opioids. For example, Cardinal:

- Continuously reduced the due diligence information collected from prospective and existing customers, diluting the customer questionnaire, removing the requirements to collect photos of the pharmacies, and ceasing to ask about top prescribers;
- Expanded the geographic scope of investigators with essential regional knowledge of, for example, top prescribers and their locations relative to the pharmacies where their prescriptions were being filled, thus reducing the investigators' efficacy;
- Restricted the information reviewed from site visits by first removing the investigator comment section and for a time eliminating written reports entirely; and
- Demoted, moved to non-compliance functions, or let go several staff members who articulated an interest in expanding the company's compliance functions, aggressively scrutinizing pharmacy customers, and/or terminating problematic customers.

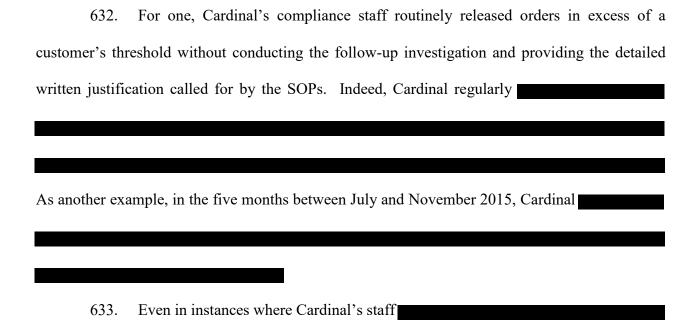
630.	Cardinal was known by its competitors to

As to existing customers, Cardinal routinely failed to follow the SOP's procedures 631. for detecting, monitoring, and reporting suspicious orders.

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- 634. In addition, in several instances, occurring at least as recently as 2017, Cardinal
- 635. Even where Cardinal did block customers' orders and report them as suspicious to the DEA, it routinely took no steps to suspend or terminate those customers pending further investigation, and instead allowed them to continue receiving their threshold amount of opioids month after month thereafter, regardless of whether the customer continued to make additional suspicious orders.
- 636. Between 2012 and 2017, for example, Cardinal reported twelve or more opioid-related suspicious orders for at least one year—the equivalent of one per month—for 195 separate

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pharmacies in New York. For nearly half of these pharmacies, Cardinal reported an average of one opioid-related suspicious order per month for two or more years.

Those pharmacies had several known red flags in their shipment orders and 637. prescription data. More than half of these pharmacies: (a) exceeded the 90th percentile in the State in terms of opioid volume shipped; (b) exceeded the 90th percentile in the State in terms of oxycodone volume shipped; and (c) exceeded the 90th percentile in the State in terms of median strength of opioids prescribed per day.

After the first year in which Cardinal reported twelve or more opioid-related suspicious orders for one of these pharmacies, Cardinal continued to ship opioids, on average, for more than three years. In fact, as of 2018, it appears that Cardinal was still shipping opioids to 149 of these pharmacies, or 76% of the group.

639. Moreover, as of 2018, 85% of this group of pharmacies had filled prescriptions by at least one prescriber who was subsequently indicted or convicted on opioid-related prescribing and distribution charges.

640. Within this group of suspect pharmacies that Cardinal did nothing to control, five stand out as particularly egregious. In each case, Cardinal reported more than 50 opioid-related suspicious orders per year—the equivalent of *one suspicious order per week* to either the New York State Department of Health ("DOH") or the Drug Enforcement Agency ("DEA")—for three or more consecutive years. This, despite the fact that all five pharmacies separately exhibited numerous known indicators of illicit activity.

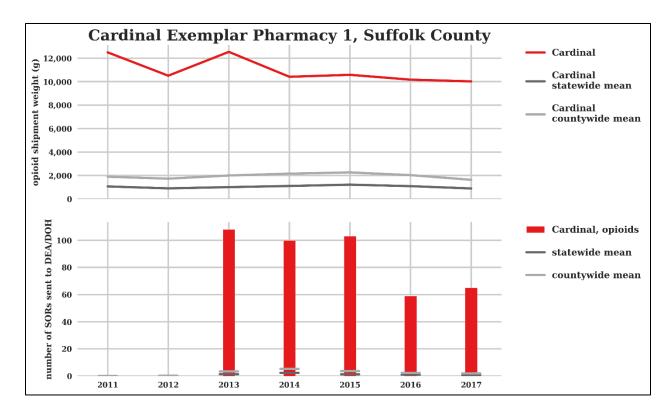
Some examples of these pharmacies include: 641.

Cardinal Exemplar Pharmacy 1 was the number-one pharmacy in terms of opioid volume in Suffolk County and in the 99th percentile for the State from 2011 through the first quarter of 2018. Its median MME per day exceeded the 95th percentile for the entire State for

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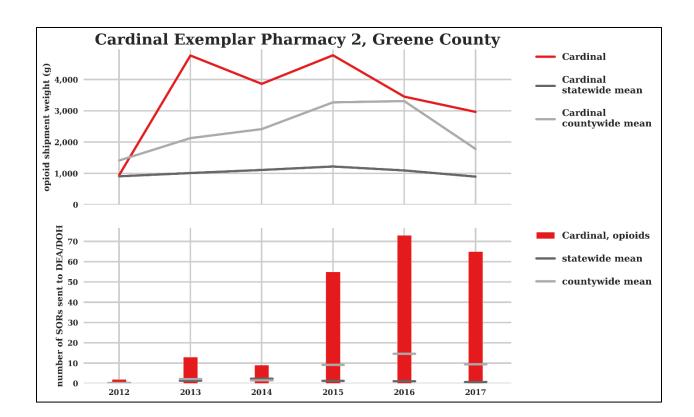
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all of 2013 to 2017. Cardinal reported an average of 85 suspicious orders per year for five years, the equivalent of more than once a week, yet as of 2018, this pharmacy continued to receive opioids from Cardinal.



Cardinal Exemplar Pharmacy 2 located in Greene County, with a population of about 50,000, exceeded the 95th percentile in terms of opioid and oxycodone volume shipped, relative to all other pharmacies in the State in at least one year. From 2012 to 2018, Cardinal shipped more than 20,000 grams of opioids to this pharmacy, the equivalent of about thirteen 30mg oxycodone pills for every person in the county. As of 2018, it was the largest pharmacy in the county in terms of opioid volume, oxycodone volume, oxycodone orders, and percentage of oxycodone volume relative to all controlled substances. For 2013 to 2017, an average of 20% of customers filled prescriptions from three or more prescribers per year (likely "doctor-shoppers"). From 2015 to 2017, Cardinal wrote a total of 993 Suspicious Order Reports ("SORs")—the equivalent of three every single day for three years—193 of which were opioidrelated. Yet as of 2018, Cardinal has continued to ship opioids to this pharmacy.

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- 642. In many other instances, however, Cardinal simply failed to block suspicious orders at all, despite overwhelming and telltale signs of suspicious activity. For these pharmacies, rather than file a single opioid-related SOR, Cardinal shipped opioids for years on end.
- 643. For example, Cardinal had 70 pharmacy customers as to which other distributors reported at least six opioid-related suspicious orders per year, the equivalent of one every other month, while *Cardinal did not report a single opioid-related suspicious order*.
- 644. Most of these pharmacies exhibited one or more known "red flags" indicating suspicious activity:
  - Exceeded 90th percentile in county in terms of opioid orders;
  - Exceeded 90th percentile in county in terms of opioid volume;
  - Exceeded 90th percentile in county in terms of oxycodone volume;
  - Exceeded 90th percentile in State in terms of oxycodone volume;

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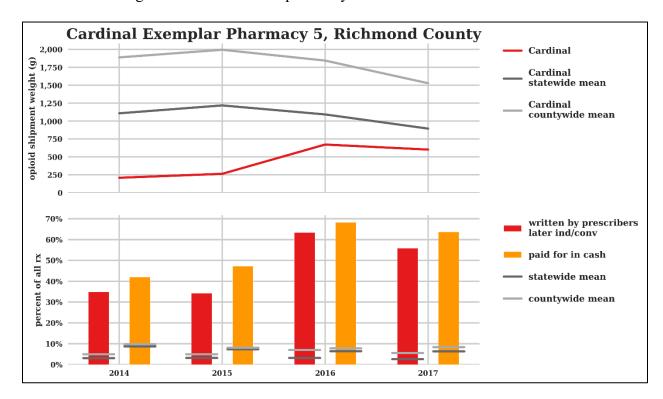
- More than 20% of customers filled opioid prescriptions at three or more pharmacies in a single calendar year, the 90th percentile of pharmacies visited by a single customer;
- More than 20% of customers filled opioid prescriptions written by three or more different prescribers in a single calendar year, the 90th percentile of providers visited by a single patient; and
- Opioid prescriptions written by a provider who was subsequently indicted or convicted on opioid-related prescribing and distribution charges.
- 645. Some of these pharmacies exhibited several red flags. Two examples stand out:
  - Cardinal Exemplar Pharmacy 3 located in Erie County, exceeded the 90th percentile in the state for number of opioid orders and total opioid volume from 2010 to 2018. Its median MME per day for prescriptions exceeded the 90th percentile for the state for 2013-2016. More than 20% of its customers have received opioid prescriptions by three or more doctors in the same period. Between 2010 and 2014, McKesson, another supplier, issued 223 SORs. Yet Cardinal appears to have continued shipping opioids to the pharmacy until 2015. In 2016, the pharmacy settled with the State for charges related to Medicaid fraud.
  - Cardinal Exemplar Pharmacy 4 located in Nassau County, had a median MME per day that exceeded the 90th percentile from 2013 to 2017. For five consecutive years, it exceeded the 90th percentile in terms of number of oxycodone orders and oxycodone volume shipped, relative to all other pharmacies in the State. Despite these signs, Cardinal issued only two opioid-related SORs, which occurred in 2016. By this point, McKesson, another supplier, had issued 57 SORs, 24 of which were opioid-related.
- 646. In still other instances, neither Cardinal nor other distributors reported numerous suspicious orders, but almost certainly should have, given that a handful of prescribers were responsible for writing an unusually high percentage of the pharmacy's opioid prescriptions. By itself, having a high concentration of opioid prescriptions written by a small number of providers is a known red flag for opioid diversion. Subsequently, these pharmacies had among the highest percentage of prescriptions written by providers who were indicted or convicted on opioid-related prescribing and distribution charges. Some examples of these pharmacies include:

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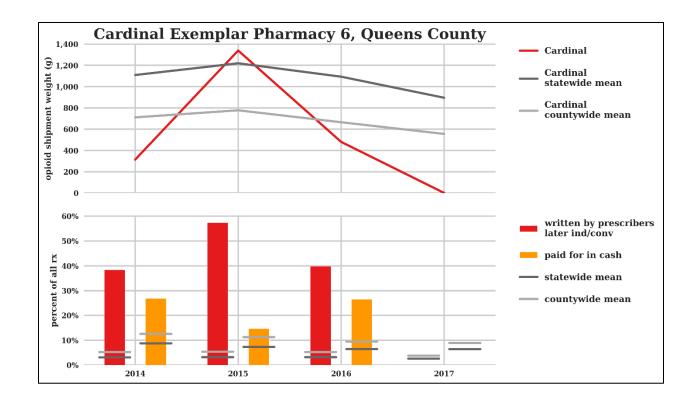
Cardinal Exemplar Pharmacy 5 located on Staten Island: In 2016 and 2017, approximately 60% of prescriptions were written by prescribers who were later indicted or convicted. The median MME per day was about 170, nearly twice the CDC's recommended maximum of 90 MME per day. About 60% of prescriptions were paid for in cash in 2016 and 2017. This pharmacy is in the 98th percentile in oxycodone shipped as a percentage of all controlled substances for 2016. All of these indicators are significant outliers when compared with other pharmacies. Cardinal had yet to issue a single SOR related to this pharmacy as of December 2017.



Cardinal Exemplar Pharmacy 6 located in Queens County: Between 2014 and 2016, approximately 45% of prescriptions were written by prescribers who were later indicted or convicted on opioid-related prescribing or distribution charges; its prescriptions had a high median MME per day of 135; and it ranked in the 97th percentile in the State terms of opioids volume as a percentage of all controlled substances. Cardinal has only issued one SOR for this pharmacy.

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- Cardinal Exemplar Pharmacy 7 located in New York County: In 2013, 89% of prescriptions were written by prescribers who were later indicted or convicted, and 92% of payments were made in cash. Median MME per day was at or exceeded 135 for 2013-2015 and was as high as 180 in 2017. Cardinal had yet to issue a single SOR or stop shipping to this pharmacy as of 2018.
- 647. Finally, even if Cardinal had conducted due diligence to investigate its high-volume opioids customers in New York, Cardinal's failure to implement any system to store and share information about their suspicious customers and/or suspicious prescribers would have compromised the effectiveness of any such investigation.
- 648. Due to these flaws, Cardinal routinely continued to supply pharmacies that filled prescriptions for prescribers that had been flagged in its own (infrequent) investigations of other pharmacies as likely sources of diversion. For example, Cardinal

But because this

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Cardinal continued to supply other pharmacies that until just months before Dr. Cubangbang was arrested in 2018 on opioid-related charges.

- 649. Cardinal's acquisitions of ParMed and Kinray led to substantial additional violations. Cardinal took on these new subsidiaries' customers despite their deficient new customer screening, conflicting policies, and faulty anti-diversion measures. The integration process itself also created gaps that allowed controlled substances to process through the system without adhering to Cardinal's suspicious order monitoring policies. For example:
  - In 2017, Cardinal staff discovered that several ParMed customers

During the integration process, a number of ParMed customers

In one example of Kinray new customer onboarding, a pharmacy in Ulster County

 Dr. Longmore was convicted in early 2013 for improperly dispensing drugs, including nearly 10,000 hydrocodone prescriptions, during the time Kinray

• Kinray sales representatives regularly

and Cardinal serviced the pharmacy; and

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at least one Cardinal compliance staff member has since acknowledged that practice as inappropriate.

- 650. In addition to numerous instances, including those cited above, in which Cardinal's own employees acknowledged failures in its compliance systems, the company was explicitly put on notice on multiple occasions by government agencies that it was not fulfilling its duties, including those it owed to Plaintiff.
- For example, in 2007 and 2008, the DEA issued suspension orders against four of Cardinal's distribution centers for failure to maintain effective anti-diversion controls, and alleged that such failures occurred at three additional Cardinal distribution centers. Cardinal entered into a settlement with the DEA in 2008 agreeing to reform its policies and practices and pay a total of \$34 million in penalties to seven states.
- 652. Notwithstanding this settlement and Cardinal's agreement to maintain effective controls, the DEA issued another suspension order in 2012 against another Cardinal distribution center, based on the company's continuing failure to maintain effective anti-diversion controls. Cardinal settled this matter with the DEA first in 2012 by agreeing to maintain an effective compliance program; that agreement included specific requirements, some of which were not formalized into Cardinal's SOPs until 2016. In 2016, Cardinal entered into yet another settlement with the DEA, agreeing to pay a \$44 million fine and to implement better policies and procedures.
- 653. Also in 2012, the State of West Virginia sued Cardinal, alleging that the mere volume of opioid pills the company shipped into the state over the preceding five years was prima facie evidence that Cardinal did not have effective policies and procedures for preventing diversion. In 2016, Cardinal settled that case for \$20 million.
- 654. Despite knowing of the broad failures of its compliance policies, both as written and as actually enforced, and knowing of numerous instances in which those failures had led to

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individual instances in which the company improperly distributed opioids in New York and other states, Cardinal never took meaningful steps towards adjusting its program to better prevent diversion, never told New York (as it was required to) that violations had occurred, and instead,

lied in its licensing applications as to the efficacy of its systems and the absence of violations.

#### B. McKesson

655. McKesson has been the second-leading distributor of opioids into New York over the last decade, dumping more than 540 million oxycodone pills into pharmacy dispensaries in the State from 2010 to 2018 alone.

#### 1. McKesson's Flawed Written Policies Enabled Opioid Diversion

- 656. The inadequacy of McKesson's compliance policies was aptly summarized by a high-level McKesson compliance officer
- 657. Indeed, prior to 2007, in complete violation of its obligations under the NYCSA, McKesson had no written policies specifically dedicated to preventing the diversion of opioids.
- 658. In 2008, McKesson entered into a settlement agreement with the DEA, wherein the company admitted to failure to maintain adequate controls against diversion; failure to report thefts and losses of controlled substances; and failure to detect and report suspicious orders of controlled substances. McKesson also paid \$13.25 million in civil penalties.
- 659. Pursuant to this settlement agreement, in 2008, McKesson finally established an anti-diversion policy for all controlled substances—the "Controlled Substances Monitoring Program" ("CSMP"). McKesson continued to update the program through the years, through modifications to the CSMP and other guidance, culminating in the current CSMP.

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660. McKesson's CSMPs were riddled with flaws and loopholes that rendered them substantially ineffective. Specifically, the CSMPs at various points:

- Directed that customers' monthly threshold limits be set by reference to customers' prior ordering volumes, without requiring investigation of those volumes' appropriateness, effectively building all prior diversion activity into the company's future shipments of opioids to those customers;
- Allowed customers to resolve investigations into orders in excess of their monthly threshold and into requests to increase monthly thresholds ("TCRs") by self-reporting the answers to three yes or no questions, without requiring validation of those answers;
- Failed to require key indicators of diversion as part of the company's due diligence of pharmacies, including but not limited to obtaining prescriberlevel information:
- Exempted some customers from scrutiny who consistently placed orders in excess of their threshold;
- Alerted customers when they were nearing their monthly threshold limit for opioid products;
- Failed to adequately design and operate a system to disclose suspicious orders to the DEA; and
- Required little to no diligence on chain pharmacy orders, so as to maintain these large customer accounts regardless of the consequences.
- These and other deficiencies resulted in the unexamined and unrestrained flow of 661. opioids to New York residents. McKesson's failure to establish effective controls against diversion is illustrated by its decision not to require, and later, a directive not to obtain, prescriber information. McKesson never required pharmacies to provide prescriber-level dispensing data when granting threshold increases or investigating suspicious orders, despite Moreover, when compliance staff did receive prescriber-level data and identified suspicions about particular pharmacies based on doctors for whom they filled prescriptions, the company lacked any system

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by which it could identify other pharmacies that filled prescriptions for the same physicians.
Finally, by late 2013, McKesson
—deliberately blinding itself to that key data—resulting in continued shipments of
opioids to many New York pharmacies that the company should have scrutinized due to the
dominance of suspicious prescribers whose prescriptions were being filled in those locations.
662. Another McKesson policy was to avoid performing any diligence on customers that
McKesson continued to ship opioids to these high-risk pharmacies
, continuing to fill their orders up to their thresholds
without any diligence at all. One New York pharmacy, for example,
663. McKesson also employed the practice of alerting customers when they were
approaching their thresholds, which had a natural tendency to encourage the manipulation of the
compliance system. Indeed, it appears to have originally been designed for that purpose—

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664. As a result of this advance-warning practice, McKesson's highest-volume opioid

customers in New York, including pharmacies that were later suspended, terminated, or disciplined,

were proactively contacted by McKesson's compliance department and distribution center and sales

staff so that those customers could structure their orders and justify threshold increase requests, and

thereby avoid suspicious order reporting and any additional scrutiny. McKesson itself later

665. Finally, McKesson's system for identifying and reporting suspicious orders swung

from inadequate to inscrutable. Between 2008 and 2013, McKesson reported virtually no

suspicious orders to the DEA or the State. Specifically, of the 1.6 million orders for controlled

substances processed between 2008 and 2013 by its Aurora, Colorado Distribution Center,

McKesson reported <u>only sixteen</u> as suspicious.

666. Then in 2013, McKesson began to report every order placed in excess of a

customer's threshold as a suspicious order. In 2015, for example, McKesson provided the DEA

with over 230,000 suspicious order reports, or over 630 per day from McKesson alone.

McKesson's automatic submission of every order in excess of a threshold without any review

thereby shifted the burden to the DEA to determine whether the order was in fact suspicious.

Indeed, McKesson was well aware that this was not an adequate system to disclose suspicious

orders to the DEA, as McKesson had previously reported every order in excess of a specified

quantity before its 2008 settlement, and at that time, was informed that "inundating local DEA

office[s]" was not useful.

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667. With respect to its chain pharmacy customers, McKesson did almost no due
diligence at all,
. This reliance proved to be
misplaced, as chain pharmacies' outlets also contributed to the massive flow of opioids to New
York residents, filling the prescriptions of doctors charged with running pill mills, and other
suspicious activities.
668. McKesson adopted this "hands-off" approach to its largest customers for one
reason only—fear of losing the large chains' business. When debating whether to subject its largest
chain customer, CVS, to the operation of its CSMP,
And that is exactly what McKesson
did:

#### 2. McKesson's Failure to Effectively Prevent Diversion in Practice

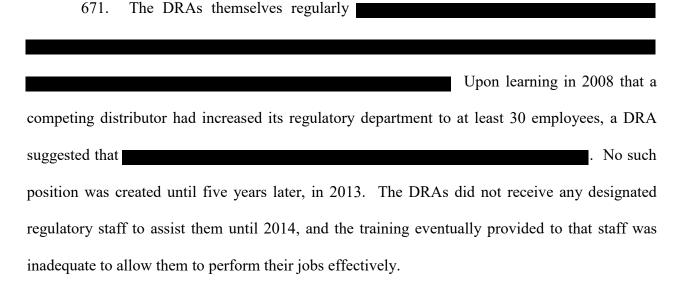
- In addition to adopting ineffective (indeed, counterproductive) anti-diversion 669. policies, McKesson vastly under-resourced its compliance department, assigned unqualified and untrained personnel to implement these policies, routinely ignored these policies in practice, and otherwise failed to take reasonable steps to prevent diversion.
- McKesson's lack of attention to its compliance and anti-diversion obligations is 670. evidenced by the de minimis resources the company invested in regulatory staff. From 2008 to 2012, implementation of the CSMP for all McKesson pharmacy customers across the country was

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left to four regional Directors of Regulatory Affairs ("DRAs"). Each of these four DRAs—a number that grew to six in 2012—was responsible for onboarding new pharmacy customers, reviewing and increasing thresholds, and conducting all due diligence for all of the pharmacies across their region, with no other dedicated regulatory staff.



- 672. Also in 2014, supervision over regulatory affairs shifted from the senior vice president of distribution operations, for whom the CSMP had been just one of many responsibilities, to a new head of regulatory affairs, for whom oversight of the CSMP was a full-time job. McKesson itself acknowledged its failure to
- 673. In the absence of a dedicated regulatory staff, McKesson assigned virtually all of its front-line compliance functions for New York customers to operations and sales staff and administrative assistants with no experience with controlled substance regulations, or indeed any corporate compliance experience at all. These operations and administrative staff reported directly to the East Region's DRA, who himself had never had a specialized role in regulatory compliance

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prior to being given that job. Sales staff reported to sales management, and rarely interacted with

compliance personnel at all.

Moreover, McKesson provided minimal training to these operations, 674.

administrative, and sales personnel with respect to their roles in ensuring the company's compliance

with state and federal controlled substances laws and regulations, including the NYCSA. Senior

regulatory staff also did not do audits or even ask for feedback on the CSMPs from these front-line

sales personnel.

Finally, as discussed above, McKesson's policies tasked sales staff with front-line

compliance duties, without providing any mechanism to ensure that these employees' responsibility

and incentive to promote sales did not compromise their ability and/or willingness to perform their

compliance-related functions, when doing so could result in the loss of those sales.

surprisingly,

Even McKesson management recognized this inherent problem,

McKesson's under-resourced, under-qualified, and untrained staff routinely 676. bypassed critical procedures set forth in the CSMPs and frequently failed to obtain and maintain the records called for by its CSMPs in the due diligence files of its customers.

For example, McKesson employees regularly failed to ensure completion of even the minimal, three-question form used to resolve inquiries into orders in excess of the customer's

threshold.

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678. When customers requested increases in their threshold allowance for opioid orders, McKesson routinely approved those increases within days, hours, or even minutes, before any independent, diligent investigation could possibly have been conducted, and without being provided any reasonable justification. On many occasions, McKesson uncritically and immediately accepted the most perfunctory explanations from its customers,

679. Moreover, McKesson made it a practice to

Even though McKesson's CSMP required it to keep records of each request for a threshold change, McKesson routinely failed to complete and maintain those records.

- 681. When McKesson did conduct any more searching due diligence investigations than the perfunctory steps discussed above, it routinely failed to identify obvious red flags of diversion, such as:
  - A pharmacy that obtained an increase in its opioids threshold and who would all later be arrested for diversion, one of whom was indicted two months after the threshold increase was granted;

A pharmacy located in that sought an increase of over

A pharmacy whose pharmacist was previously disciplined for dispensing without a prescription, and which

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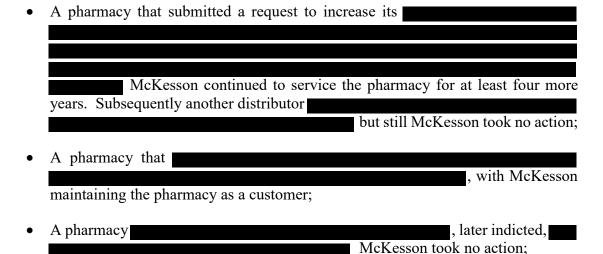
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682. In the cases where McKesson's compliance staff did identify issues with a particular pharmacy, the company lacked any mechanism to ensure the retention and sharing of information to identify other customers with related red flags.

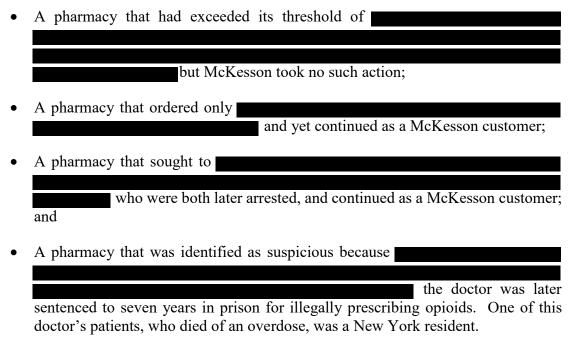
683. For example, when McKesson identified suspicions about particular pharmacies
based on doctors for whom they filled prescriptions, the company lacked any system by which it
could identify other pharmacies that filled prescriptions for the same physician. As a result,
McKesson continued to sell opioids to pharmacies that were filling prescriptions for
until both were eventually indicted in 2018. McKesson's head of compliance had explicitly
recognized this
—but the company did nothing to remedy
this key failure in its compliance system. Moreover, as discussed above, McKesson
, willfully blinding itself to key evidence of
diversion.

684. Finally, even when McKesson actually did identify customers' obvious red flags, it frequently failed to implement suspensions or terminations. Examples of such customers include:



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- 685. Even where McKesson did block customers' orders and report them as suspicious to the DEA, it routinely took no steps to suspend or terminate those customers pending further investigation, and instead simply allowed them to continue receiving their threshold amount of opioids month after month thereafter, regardless of whether the customer continued to make additional suspicious orders.
- For example, between 2011 and 2017, McKesson submitted twelve or more opioidrelated SORs for at least one year for 245 distinct pharmacies, representing one *opioid-related SOR* every month for more than ten percent of its New York State pharmacies. Of these pharmacies, McKesson submitted opioid-related SORs roughly twice a month for a full year (24 SORs in total per year) for 133 distinct pharmacies. During the first year in which McKesson sent at least two opioid-related SORs per month, those pharmacies exhibited several telltale red flags.
- 687. Specifically, more than half of those pharmacies: (a) exceeded the 90th percentile in the (entire) state in terms of volume of oxycodone shipped; (b) exceeded the 90th percentile in the (entire) state in terms of number of oxycodone orders; and (c) filled over one hundred opioid

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prescriptions in a year—in other words, more than two opioid prescriptions per week—by one or more prescribers later indicted or convicted by law enforcement of medically unnecessary

prescribing, opioid diversion, or related crimes.

Following the first year in which McKesson submitted 24 or more opioid-related 688. SORs for a year, McKesson continued to ship to these pharmacies, on average, for nearly three years. In fact, as of 2018, it appears that McKesson is still shipping to 116 of these pharmacies, or

77% of the group.

689. Moreover, as of 2018, 67% of these pharmacies had filled prescriptions by one or

more prescribers later indicted or convicted of opioid-related crimes. Indeed, some of these

pharmacies had a majority of their opioid prescriptions written by prescribers who were later

indicted or convicted.

690. Even worse than its record in dealing with pharmacies it *did* identify suspicious

orders for, though, is McKesson's pattern of failing to even identify and block as suspicious any

orders at all for pharmacies that persistently displayed red flags of diversion.

691. For example, between 2008 and 2013, McKesson shipped to 145 pharmacies that

exceeded their monthly threshold for an opioid order at least twelve times in a year, while failing

to identify a single suspicious order. McKesson continued to ship to these pharmacies for, on

average, more than six years.

Three examples from this group of McKesson's most at-risk pharmacies stand out: 692.

between 2010 and 2017, with shipments from McKesson beginning in 2012. Between 2010 and 2015, it consistently exceeded the 90th percentile in the State for number of opioid orders and volume

McKesson Exemplar Pharmacy 1, located in New York County, received concurrent opioid shipments from the top four distributors

shipped, with oxycodone-specific orders and volumes surpassing the 97th percentile. In fact, it was the top pharmacy for oxycodone

shipments (relative to all controlled substances) in New York

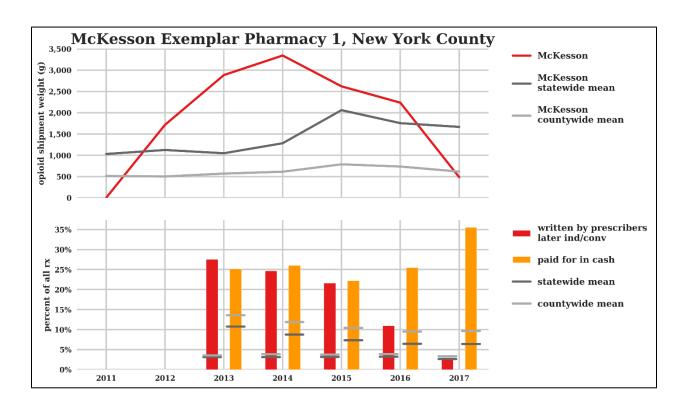
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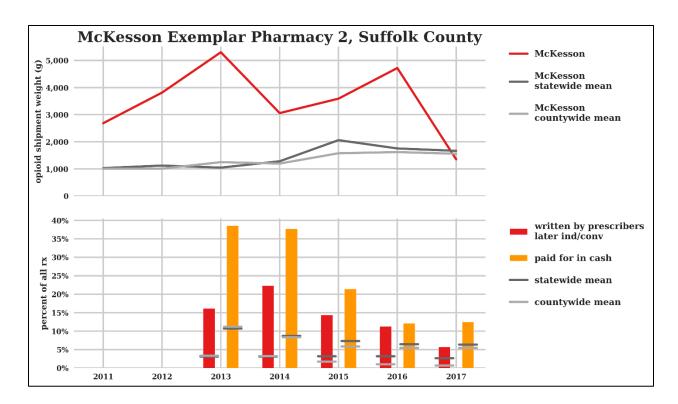
County in 2011, though no SORs were issued by any of the distributors at the time. While McKesson did eventually issue 507 SORs for this pharmacy between 2013 and 2016, in each of these years, the pharmacy's median MME per day for prescriptions exceeded the 96th percentile for the State, with a median MME per day volume ranging from 90-144 MME per day.



• McKesson Exemplar Pharmacy 2, located in Suffolk County, received opioid shipments from both McKesson and Cardinal between 2012 and 2017, frequently exceeding the 95<sup>th</sup> percentile for volume of shipments of oxycodone in New York State. Between 2013 and 2017, the median MME per day for these prescriptions exceeded the 97th percentile, with an MME ranging from 90 to 135. Furthermore, cash payments exceeded the 87th percentile in the State with yearly totals as high as 38% of total payments. While McKesson did issue order omits in the first four years, it continued to ship over 12,000 grams of opioids in subsequent years.

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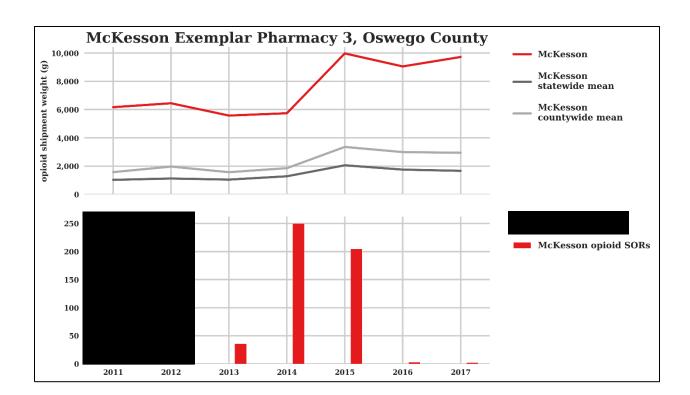
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• McKesson Exemplar Pharmacy 3 is located in Oswego County. Between 2011 and 2017, McKesson issued omits and 496 opioid-related SORs for this pharmacy, yet continued to ship opioids to the pharmacy. In fact, for several years, this pharmacy received the largest number (100<sup>th</sup> percentile) of orders and volume of shipments for both all opioids and oxycodone-specific orders and shipments in the county; meanwhile, it exceeded the 98<sup>th</sup> percentile for statewide orders. In 2016 and 2017, doctor shopping reached the 92<sup>nd</sup> percentile, with 60% of patients having filled prescriptions with three or more doctors.

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- 693. In each of these cases, instead of suspending or terminating these pharmacies, McKesson continued to supply them with high volumes of opioids, in many cases for years after the risk of diversion they posed should have been obvious.
- 694. The company was explicitly put on notice on multiple occasions by government agencies that it was not fulfilling its duties, including those it owed to Plaintiff.
- 695. In 2008, McKesson entered into a settlement with the DEA based on that agency's investigation of the company's compliance failures. Shortly thereafter,

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696. In 2017, after almost a decade of not fulfilling the agreement it made with the DEA, McKesson made yet another settlement with the DEA wherein it agreed to pay a \$150 million civil penalty for violation of the 2008 settlement, as well as its failure to identify and report suspicious orders at multiple distribution centers, following the DEA's finding that McKesson "failed to properly monitor its sales of controlled substances and/or report suspicious orders to DEA, in accordance with [its] obligations."

697. Despite knowing of the broad failures of its compliance policies, both as written and as actually enforced, and knowing of numerous instances in which those failures had led to individual instances in which the company improperly distributed opioids in New York and other states, McKesson never reported any of that information to the State as it was required to by the NYCSA.

#### C. Amerisource

698. Amerisource is the nation's third largest drug distributor in the country and in New York. Since 2010, Amerisource has sold nearly 275 million oxycodone pills in the State.

699. A significant portion of Amerisource's activity in New York is generated through Bellco Health ("Bellco"), a pharmaceutical distributor acquired by Amerisource in 2007. Bellco is based in North Amityville, New York, and is comprised of Bellco Drug Corporation ("Bellco Drug"), which primarily serves independent retail pharmacies in New York and New Jersey, and Bellco Generics ("BG"), with customers throughout the country.

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700. Though Amerisource has represented that Bellco integration was complete as of September 30, 2008, Bellco employees and accounts were separate from those of Amerisource until in or around November 2015.

#### 1. Amerisource's Flawed Written Policies Enabled Opioid Diversion

- 701. Amerisource's written policies for compliance with the NYCSA were and are contained within its Diversion Control Program and its Order Monitoring Program ("OMP"). The programs are administered by Amerisource's Corporate Security and Regulatory Affairs ("CSRA") staff. From 2007 to 2015, the program's specifics were scattered through a series of policy and procedure documents, which were not uniform for Bellco and Amerisource. Amerisource implemented a revised Diversion Control Program in 2015 and into 2016.
- 702. Amerisource compliance policies are flawed from the point of initial new customer onboarding. Since 2007, Amerisource has generally required a customer questionnaire, a site visit, license verification, and online investigation as part of its new customer due diligence process. A central component of Amerisource's new customer procedure is its Retail Pharmacy Questionnaire ("590 Form"),
- . The form asks for information about other distributors, disciplinary history, customer payment methods, percentages of controlled substances, usage numbers for specific high risk drugs, and top prescribers of opioids, among other questions. Though the form requests information about prescribing physicians, it is not Amerisource's policy to perform news searches on those prescribers as part of the new customer procedure.
- 703. Staff reviewing the form have high benchmarks for these numbers before considering them red flags. For example, cash payments could comprise up to grayments

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and controlled substances could account for up to of prescriptions dispensed before triggering additional investigation.

- 704. Amerisource does not require new customers to provide usage reports or dispensing data as part of the onboarding process. By relying on these customers to self-report without any documented verification, Amerisource does not fulfill its obligation of truly knowing its customers' business practices.
- 705. Both prior to and after program revision, Amerisource's policies have allowed for frequent threshold manipulation to avoid orders being held for review, rejected from shipment, or reported as suspicious. For example:
  - In and around 2011, , ensuring that thresholds were only hit for orders that were far from the norm;
  - Prior to 2012, Amerisource policy allowed
  - During the same time period, armed with such information, they were free to order exactly to their limit, preemptively request an increase, and/or purchase those products from another provider;
  - As of January 2010, Amerisource sales and/or customer care employees presumably to ensure an increased threshold and avoid held orders going forward; and
  - Today's OMP system includes thus relying on a customer's high sales of a product to justify further increased sales.
- 706. Today, Amerisource's current OMP uses a complex, automated approach that, in essence, increases ordering flexibility for its customers rather than limits it.
- 707. The OMP has three defined parameters for specific product groups for any given customer:

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To be held for further review, an order must exceed either *both* of the first two parameters or the Fail Safe. This criteria does not fulfill Amerisource's obligations under the NYCSA, which broadly defines suspicious orders to include "orders of unusual size, orders deviating substantially from a normal pattern, and orders of unusual frequency"—benchmarks that are disjunctive. By limiting the orders even held for review, Amerisource's policy does not fulfill its obligation to identify even orders of interest, much less suspicious orders.

708.

can process the order, reject it as an error, reject and report it as suspicious, or escalate it to the Diversion Control Team.

#### 2. Amerisource's Failure to Effectively Prevent Diversion in Practice

- 709. At all relevant times, Amerisource failed to employ sufficient numbers of qualified compliance staff to implement these policies, failed to ensure those compliance staff were meeting Amerisource's anti-diversion duties, and failed to enforce even the defective policies it had in place.
- 710. Among other deficiencies, Amerisource failed to sufficiently staff its compliance departments. For example, from 2007 to 2015, Bellco had only two employees dedicated to front-line diversion control, a clerk and a supervisor. Together, these staff members were responsible for performing due diligence on all prospective new customers, setting new customers at the appropriate tolerance level, doing monthly reviews of current customers, monitoring and reviewing

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flagged orders of existing customers, responding to threshold issues and adjustment requests, and executing a portion of site visits, as required. During this period, the Bellco arm of Amerisource served over customers nationwide, including over in New York alone. With a team of only two responsible for thousands of customers, it is unsurprising that Bellco failed in its antidiversion obligations.

- Since the integration of Bellco into Amerisource and the revamp of its Diversion 711. Control Program in 2015, the company has increased anti-diversion staffing, but has not significantly increased the number of fully trained ground level employees. Since that time, Amerisource has maintained only five to seven front-line employees on its Diversion Control Team, responsible for reviewing new customers and monitoring its existing customers.
- In a 2015 review 712.
- Many of Amerisource's compliance violations begin with its new customer policy. 713. The process relies heavily on the customer 590 Form, given that Amerisource only requests dispensing information from new customers when it already knows of potential issues. For example, dispensing data was requested recently in considering customers moving from distributor Morris & Dickson Company—including customers that prompted a DEA investigation because of their high-volume opioid purchasing.

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714. Despite the 590 Form being so critical to understanding its customers and ensuring it can fulfill its regulatory obligations, and despite numerous other Amerisource procedures relying on reviewing or updating this form, Amerisource has had significant issues related to failing to perform even this baseline screening.

715.	In May 2016, the company began a project	
		Amerisource ultimately
discovered		
716.	As another example, Bellco Generics customers regular	ly completed the 590 Form
independently	y, submitted it to Bellco, and were onboarded thereafter wi	thout receiving a site visit.

717. Disjunction between Amerisource and Bellco has led to additional failures. Until system integration in or around November 2015, staff had no systematic way of identifying dual customers. Though diversion staff at Bellco would reach out to counterparts at Amerisource when onboarding a new customer or reviewing a held order, and vice versa, these staff members did not have direct access to the customer's history, thus preventing a proper review and evaluation of the

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customer's likelihood of diversion. The external 2015 review The lack of an integrated system also meant that thresholds were not coordinated 718. between Amerisource and Bellco at any point. As a result, a dual customer could have high thresholds set with both, could be exceeding both thresholds, or even having its threshold periodically increased with both, without detection. 719. In or around April 2013, Amerisource implemented a policy for dual customers that prevented both Amerisource and Bellco from supplying controlled substances to the same customer. Implementation, however, was problematic. In one example, a New York City pharmacy Even now, Bellco accounts remain particularly problematic because 720. 721. When an order is triggered for review, Amerisource's Diversion Control Team can make three possible adjudications: In practice, under Amerisource's system, only a small percentage of orders flagged for review are cancelled, and even fewer are deemed suspicious.

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722. In 2017, Amerisource flagged of its placed orders for additional revi	iew,
accounting for of its total orders. Of those, were released to the customer,	and
were reported. Amerisource essentially represents that, of orders exceeding its alre	ady
broad parameters, it receives more than	der.
Diversion employees recognize the holes in Amerisource's program. In preparing for a mee	ting
with	
Seeming to recognize that they looked poor—	
723. Amerisource has a high tolerance for compliance issues before it will termina	ite a
customer. Prior to 2015, the company had a regular practice	
Toda	ıy, it
still lacks an internal rule or policy that requires investigation of a customer based on a spec	cific
number of suspicious order reports.	
724. A pharmacy in Manhattan, for example,	

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725. Within the \_\_\_\_\_\_ are New
York pharmacies that have been supplied by Amerisource \_\_\_\_\_\_ Amerisource did not implement
a system to identify and review \_\_\_\_\_\_\_ 726. Even when customers were restricted, blocked, or terminated, Amerisource's system failed to ensure their accounts were de-activated. In November 2017, a compliance staff

system failed to ensure their accounts were de-activated. In November 2017, a compliance staff member

receiving shipments through 2016; the owner was charged the following year with conspiracy to distribute oxycodone and pled guilty.

727. The one area in which Amerisource has consistently stood out as compared to its major competitors is its unwillingness to identify suspicious orders, even among customers that regularly exceeded their thresholds and presented multiple red flags of diversion.

suspicious. In 2017, that rate fell to less than

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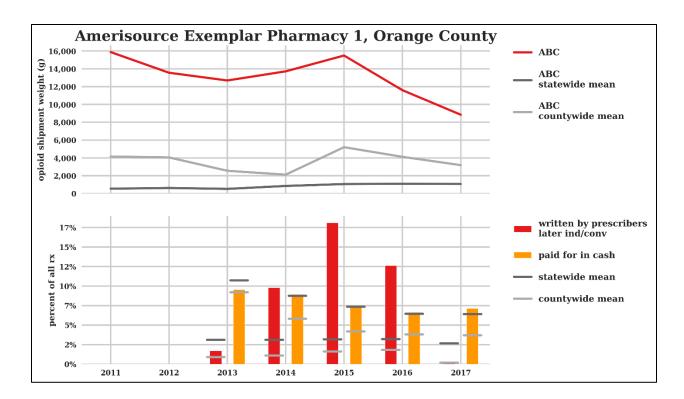
728. Specifically, Amerisource shipped opioids to approximately 2,430 pharmacies in New York from 2010 to 2018. Between 2014 and 2017, Amerisource appears to have identified per year, but reported only of them as

729. During this time, numerous Amerisource opioid customers exhibited several common indicators of suspicious activity for multiple years. These flags included:

- Scoring above the 90th percentile in the county for opioid order volume;
- Scoring above the 90th percentile in the county for total opioid orders;
- Scoring above the 90th percentile in the county for oxycodone order volume;
- Scoring above the 90th percentile in the county for total oxycodone orders;
- Scoring above the 90th percentile in the state for the percentage of oxycodone volume shipped out of all controlled substances shipped;
- Filling prescriptions by prescribers who were later indicted or convicted on opioid-related prescribing and distribution charges;
- Scoring above the 90th percentile in terms of percentage of patient doctor-shoppers;
- Scoring above the 90th percentile in terms of percentage of cash payments; and
- Scoring above the 90th percentile in terms of the median MME prescribed per day.
  - 730. Three examples of such pharmacies are:
    - Amerisource Exemplar Pharmacy 1, located in Orange County (about 300,000 people), was consistently at or above both the 99th percentile in the State in terms of both number of opioid orders and total opioid weight. Between 2014 and 2016, more than 10% of its prescriptions were written by prescribers who were later indicted or convicted of opioid-related prescribing and distribution charges. And while Amerisource reported 105 SORs for this pharmacy in 2013 and 83 in 2014, that number dwindled to over the next three years, and as of 2018, Amerisource was still serving as this pharmacy's primary opioid distributor.

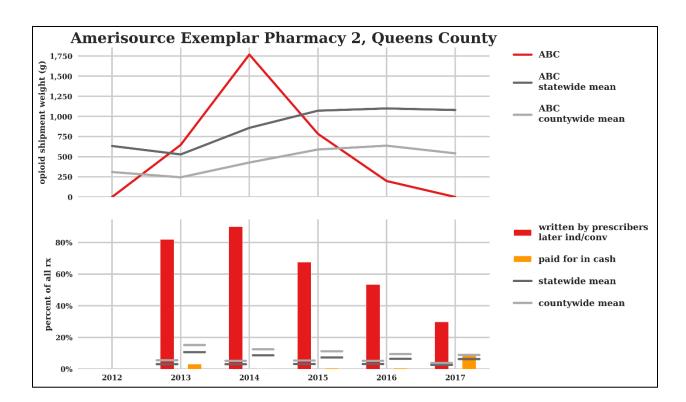
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Amerisource Exemplar Pharmacy 2, located in Queens County, is a customer of Amerisource's Bellco Drug subdivision. Between 2013 and 2017, 77% of its prescriptions, on average, were written by prescribers who were later indicted or convicted, including Rogelio Lucas and Moshe Mirilashvili. In 2014 specifically, 90% of prescriptions filled by this pharmacy were made by prescribers who were later indicted or convicted. Amerisource appears to have only stopped shipping in 2017—Amerisource itself only identified SORs for this pharmacy between 2013 and 2017.

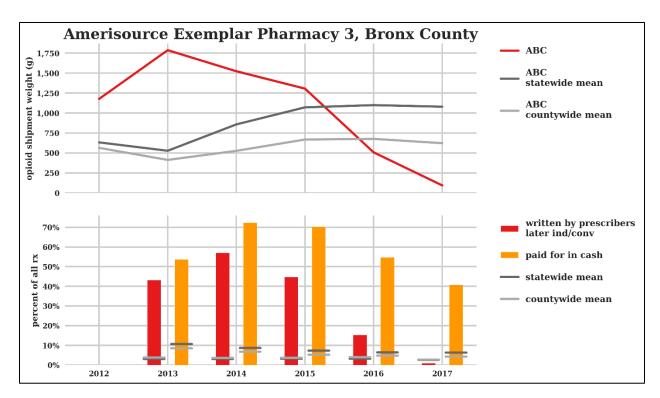
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Amerisource Exemplar Pharmacy 3, located in Bronx County, exceeded the 95th percentile for the percentage of oxycodone volume shipped for five years straight (2012 to 2016). On average, 58% of its opioid prescriptions were paid in cash (99th percentile in For three consecutive years (2013 to 2015), the State). approximately half of all opioid scripts were filled by prescribers who were later convicted, including Robert Terdiman and Rogelio Lucas. Amerisource reported two SORs in 2010 and As of 2018, this pharmacy was still

a customer of Amerisource.

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- 731. Amerisource's deficiencies and failures did not go undetected. The company was explicitly put on notice on multiple occasions by government agencies that it was not fulfilling its duties, including those it owed to Plaintiff.
- 732. For example, in 2007, the DEA issued a Suspension Order against Amerisource's distribution center in Florida, alleging that the company failed to maintain effective anti-diversion controls. Amerisource settled that matter by accepting a suspension of the distribution center's DEA registration.
- 733. Later that year, when Amerisource acquired Bellco, it was forced to acknowledge in a press release that the reduced price it was paying for Bellco was due to the costs associated with Bellco's failure to report more than 2,000 suspicious opioid orders to the DEA over the prior three years, and its \$800,000 fine from that agency.
- 734. In 2012, the State of West Virginia sued Amerisource, alleging that the more than 100 million opioid pills the company shipped into the state over the preceding five years was *prima*

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facie evidence that Amerisource did not have effective policies and procedures for preventing

diversion. In 2016, Amerisource settled that case for \$16 million.

735. Despite knowing of the broad failures of its compliance program, both as written

and as executed, and knowing of numerous instances in which those failures led to individual

instances of improper distribution of opioids in New York and other states, Amerisource never

reported any of that information to the State as it was required to by the NYCSA.

D. Rochester Drug

736. Rochester Drug is among the nation's ten largest drug wholesalers, and the fourth

largest distributor in the State. Between 2010 and 2018, Rochester Drug sold more than 143 million

oxycodone pills to its customers in New York.

Rochester Drug is unique among the Distributor Defendants in that it is a

cooperative business organization whose members include many of its own pharmacy customers.

Rochester Drug's business model gives rise to an inherent conflict with its compliance obligations,

in that its members have direct financial interests in limiting both pharmacy-level compliance costs

and Rochester Drug's own compliance costs, and corresponding interests in obtaining from

Rochester Drug all the opioid products it can sell.

1. Rochester Drug's Flawed Written Policies (or Lack Thereof) Enabled

**Diversion** 

738. Prior to 2015, Rochester Drug did not have any formal written standard operating

procedures governing its compliance with its anti-diversion duties.

Before 2015, Rochester Drug relied on a series of vaguely articulated policies, 739.

including those found in letters to customers and the DEA. In a 2009 letter to the DEA, Rochester

Drug stated that it established a program to monitor its sales of controlled substances. Under this

program, Rochester Drug stated that it would establish monthly usage thresholds and prepare a

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"DEA Month End Orders of Suspicion Report" for orders it identified as suspicious. Rochester

Drug also told the DEA that it would hold and investigate any "Orders of Interest," which it defined

as those exceeding a customer's monthly usage limit.

Notwithstanding Rochester Drug's 2009 commitments to the DEA, none of these

inadequate policies were actually memorialized in a written policy of standard operating procedures

made available to the company's employees.

In any event, the system described in Rochester Drug's 2009 letter to the DEA was

riddled with flaws that enabled diversion. For example, Rochester Drug set monthly usage

thresholds for its customers by averaging a customer's purchases over a twelve-month period and

then multiplying that amount by an arbitrary number that varied based on the particular category of

controlled substances. For Schedule II drugs, such as the opioids at issue here, that arbitrary number

was three for several years. As such, the thresholds set by Rochester Drug's "policy" were

invariably so high that customers could not reach them unless their order volumes tripled from their

historical purchasing patterns, rendering the system virtually useless at detecting many suspicious

orders. In 2009, Rochester Drug had told the DEA that its threshold monitoring system would

provide its customers with "room for growth," and at least on this issue, Rochester Drug was not

understating the situation.

In 2012, Rochester Drug told the DEA that it would hold all "Orders of Interest" 742.

until it received "proper information" from its customers, and that if those orders were not released

because of "insufficient information" from the pharmacy they would be reported to the DEA as

suspicious.

Again, Rochester Drug's 2012 update to its policies was not actually memorialized 743.

in a formal written policy.

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744. In 2014, Rochester Drug informally implemented a change to its threshold

procedures, applying an arbitrary multiplier of two, instead of three, to its customers' historical

purchasing patterns of Schedule II prescription opioids. This still left customers "room to grow"

their monthly opioid orders by *double* their normal volumes before even qualifying for scrutiny.

At the time, Rochester Drug's head of compliance acknowledged major

deficiencies in its order monitoring system, writing in an email that the company had lowered its

factor multipliers "to force better cooperation from our customers" while referencing "not receiving

our loyal pharmacies dispensing records the way we require them."

In 2015, Rochester Drug finally enacted a written Standard Operating Procedure 746.

("SOP") governing its anti-diversion compliance mechanisms. Rochester Drug's 2015 SOP,

among other things, required the company to: (i) obtain and review pharmacy dispensing data prior

to selling controlled substances to that pharmacy; (ii) verify customers' DEA registrations; (iii)

obtain a completed customer questionnaire requesting information that could disclose red flags of

potential diversion; (iv) investigate and hold Orders of Interest; and (v) "assess whether each

prospective and current customer dispenses controlled substances for legitimate medical purposes."

747. The 2015 SOP remained fundamentally flawed. For one thing, the SOP did not

effectively reform Rochester Drug's arbitrary and enabling procedures for setting customers'

monthly thresholds; nor did Rochester Drug endeavor to conduct any investigation into the

appropriateness of its customers' prior average ordering volumes, a failure which effectively rolled

all prior diversion activity into the company's future shipments of opioids to those customers.

Instead, under the SOP, the arbitrary multiplier for Schedule II drugs was simply cut from two to

one and half—again, meaning that customers had to increase their monthly opioid volumes by 50%

before they would even trigger a compliance check by Rochester Drug.

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748. In addition, the 2015 SOP did not require compliance employees to review dispensing data prior to releasing orders of interest or provide guidance on acceptable justifications

for releasing an order of interest or raising a purchase threshold.

Further, under the 2015 SOP, Rochester Drug continued its longstanding practice

of warning customers that they were approaching their monthly purchase limits, including when

their purchases "reached 75% of their threshold."

Moreover, although the 2015 SOP defined suspicious orders as those orders of 750.

interest that the company decided not to ship and specified that these orders must be reported to the

DEA, it was entirely silent on whether, when, or how suspicious orders should be reported to any

State authorities. Nevertheless, even pursuant the 2015 SOP, Rochester Drug failed to adequately

design and operate a system to disclose suspicious orders.

751. Finally, as Rochester Drug struggled to implement any meaningful compliance

program, it also faltered in its mandatory Automation of Reports and Consolidated Orders System

("ARCOS") reporting obligations.

In 2013, a DEA audit concluded that Rochester Drug had underreported thousands 752.

of drug sales made to its customers throughout the Northeast. Following the audit, Rochester Drug

assured the DEA that it was implementing a new electronic order system that would address any

concerns with its order reporting. In June 2014, however, when the DEA reexamined Rochester

Drug's compliance systems, it discovered that Rochester Drug had not implemented the promised

new system, and had instead simply failed to enter any of its orders into ARCOS for the entire

preceding year.

In July 2015, the U.S. Attorney for the Southern District of New York brought a 753.

civil complaint against Rochester Drug for its failure to report orders in ARCOS, and for failing to

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report the loss and/or theft of controlled substances, both in violation of the federal Controlled

Substances Act.

Shortly thereafter, Rochester Drug entered into a settlement agreement with the 754.

U.S. Attorney. See Consent Order, United States v. Rochester Drug Cooperative, Case No. 15 Civ.

5219 (S.D.N.Y.) (ECF No. 2; filed July 8, 2015). As part of the agreement, Rochester Drug

admitted to its failures to report orders and lost/stolen drugs, agreed to pay a \$360,000 fine, and

provided the DEA with reconstructed ARCOS data for the preceding five years.

2. Rochester Drug's Failure to Effectively Prevent Diversion in Practice

Prior to the end of 2013, Rochester Drug's compliance staff consisted of just two 755.

One of these employees handled customer service; the other held the dual individuals.

responsibilities of managing compliance and operations at Rochester Drug's distribution facility—

a conflicting and time-competitive function.

756. From approximately 2013 to 2016, Rochester Drug spent only about \$150,000 on

compliance per year.

While the compliance department expanded gradually from 2013 to the present, 757.

Rochester Drug continued to rely on only a handful of front-line staff to review orders of interest

and other due diligence materials for the entirety of its growing customer base—and even after the

company expanded to open a second distribution facility.

On several occasions, Rochester Drug's senior management expressed frustration

to compliance employees regarding the costs and the length of time of due diligence reviews. For

example, in a 2014 email discussing the hiring of an outside compliance consultant, Rochester

Drug's then-CEO stated that it was "making me ill as to how much this is going to cost us." In

another email, Rochester Drug's then-CEO stated "we are wasting a lot of energy and pissing

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people off," referring to the compliance program and the minimal burden that program placed on Rochester Drug's sales staff.

- 759. Rochester Drug also failed to provide its compliance employees with meaningful training and supervision on how to perform various due diligence tasks. And it allowed untrained front-line compliance employees to onboard customers, change purchase thresholds, and even release orders that hit those thresholds without any further review by other staff.
- As noted above, before 2015, Rochester Drug had no written policies governing 760. compliance procedures for onboarding new pharmacy customers. In the absence of such policies, Rochester Drug failed to conduct any meaningful due diligence of new customers until at least 2013, when it finally began requiring prospective customers to submit historical dispensing data.
- Even after adopting the SOP in 2015, on several occasions, Rochester Drug 761. approved new customers for the sale of prescription opioids despite the presence of conspicuous red flags.
  - For example, in March 2016, Rochester Drug approved the onboarding for the sale of controlled substances to a Queens, NY pharmacy whose dispensing data a compliance employee identified as showing a high percentage of cash purchasers, several out of state prescribers, and prescriptions from a doctor who had been arrested earlier that year on charges stemming from his oxycodone prescribing practices.
  - Similarly, in June 2016, Rochester Drug approved the onboarding of another Queens, NY pharmacy despite acknowledging that the pharmacy's dispensing information showed that it had: (i) high levels of cash payments for controlled substances in violation of the pharmacy's own due diligence policy; (ii) filled controlled substances prescriptions from "prescriber[s] practicing medicine outside the scope of their documented medical specialty"; and (iii) filled prescriptions written for large amounts of highly diverted drugs, including "high amounts of Oxycodone [prescriptions] for a number of Physicians [sic] Assistants and Nurse practitioners."

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762. In 2016, Rochester Drug's management directed an override of the SOP instituted only the year before by allowing new customers to purchase prescription opioids and other controlled substances before Rochester Drug's compliance team reviewed those customers' dispensing reports, as called for by the SOP. At the time, the company's then-CEO justified the change by stating, "I do not want to slow this down" in referring to the customer onboarding process.

- 763. Rochester Drug not only failed to train its sales employees on how to effectively screen new accounts, it actually incentivized those employees to sign up new customers (regardless of the diversion risk they posed) by offering bonuses of up to \$1,000 for each new account they opened.
- 764. Despite setting its customers' monthly thresholds at unreasonably high levels, customers still frequently exceeded them. By 2016, for example, Rochester Drug had allowed some customers to double their orders for oxycodone and Subsys fentanyl within a year.
- 765. Rochester Drug did not conduct due diligence before filling these increasing orders. For example:
  - In February 2015, Rochester Drug noted that it had released an order for OxyContin to a Hudson Valley pharmacy without first reviewing the pharmacy's dispensing data. At the time, a compliance employee noted that the order had been released "in good faith" based on the promise that the pharmacy would provide updated dispensing data that evening, which it did not. In fact, the pharmacy had not provided *any* dispensing data to the company since 2012, and it was further noted that the pharmacy was "loaded" with "Oxy scripts" from an out-of-area doctor that Rochester Drug's compliance team was concerned about (the prescriber was, years later, indicted on charges related to his opioid prescribing practices).
  - In May 2015, Rochester Drug released an order of the dangerous opioid Subsys fentanyl to a Queens pharmacy even though the pharmacy's orders for that drug for the current month were double the pharmacy's average over the previous twelve months. Just prior

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raised threshold for that drug.

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to that order of interest, a compliance employee had even raised the pharmacy's threshold. Rochester Drug released the Subsys order within hours of it being made without updated dispensing data and despite the fact that the order placed the pharmacy over the recently-

In July 2015, when a Bronx pharmacy's order of oxycodone hit its purchase threshold, Rochester Drug released the order despite acknowledging that in the past the customer had promised to submit dispensing data and had not, and based its approval of the order on a summary report which did not allow the company to view prescriber information or information indicating method of payment—key indicators of potential diversion.

766. On several occasions, Rochester Drug even took measures to raise customers' thresholds for opioids without first consulting current dispensing data or documenting justifications for the change. Even when Rochester Drug did block a customer's order that hit a threshold, it routinely took no steps to suspend or terminate those customers pending further investigation, and instead allowed the customer to continue receiving its threshold amount of opioids month after month thereafter.

In the four years between 2012 and 2016, Rochester Drug consistently underreported suspicious orders to the DEA, reporting at most just four orders during that time period. Rochester Drug also failed to report suspicious orders to New York as required by the NYCSA during this same time period. Indeed, a Rochester Drug compliance manager who has been with the company since 2013 stated that she could not recall any reporting to New York State prior to some period in 2016 or 2017 and that she did not think that Rochester Drug had "an understanding or knowledge" of the New York reporting requirement until recently.

768. Even in instances where the company's minimal compliance efforts identified customers whose opioid dispensing demonstrated red flags Rochester Drug knew were indicative of diversion, the company failed to report those customers' orders to the DEA or the State as

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suspicious, let alone terminate, suspend those customers, or refuse to ship opioids to those customers. For example:

- In 2013, Rochester discovered that two Manhattan pharmacy customers were filling a high percentage of cash prescriptions for high dosage oxycodone and other opioids written by a pediatric physician who news reports described as operating an alleged "pill mill." Rochester Drug's compliance consultant even noted at the time that the average quantities of opioids dispensed by the pharmacies was "like a stick of dynamite waiting for DEA to light the fuse." Rochester Drug did not file suspicious order reports regarding these pharmacies' orders at the time, and it continued to ship prescription opioids to the pharmacies.
- In June 2014, Rochester Drug's permissive due diligence system allowed a Hudson Valley customer to order oxycodone five times over its already inflated threshold for that drug despite the fact that a year before the company had become aware of red flags associated with the customer, including that it was filling prescriptions for outof-area patients up to 150 miles away. Rochester Drug continued to ship to the customer; and even released orders of interest initially held when the customer hit its threshold without first reviewing or obtaining any dispensing or other information to justify those orders.
- In November 2015, Rochester Drug compliance employees noted that a Manhattan pharmacy had demonstrated a "disturbing" pattern of dispensing oxycodone, including a "staggering" increase in the prior month's order, in which the customer ordered 28,600 units of oxycodone, which nearly doubled the previous six months' ordering average of 15,380 units. The compliance employee also identified high percentages of cash purchases and prescriptions filled by "multiple prescribers using inactive/not found" or otherwise inaccurate DEA registration numbers, out-of-state prescribers and doctors Rochester discovered had been "restricted from practicing medicine in NY State", and multiple doctors on a Rochester Drugidentified "Watch list." Despite these red flags of diversion, Rochester Drug continued to ship prescription opioids to this customer for more than two years without reporting any of the orders it flagged as suspicious to federal and State authorities.
- 769. As another example, Rochester Drug continued to ship massive amounts of prescription opioids, including the highly addictive fentanyl drug Subsys, to a mail order pharmacy in Nassau County, despite numerous red flags and indicia of diversion. Indeed, in 2013, Rochester

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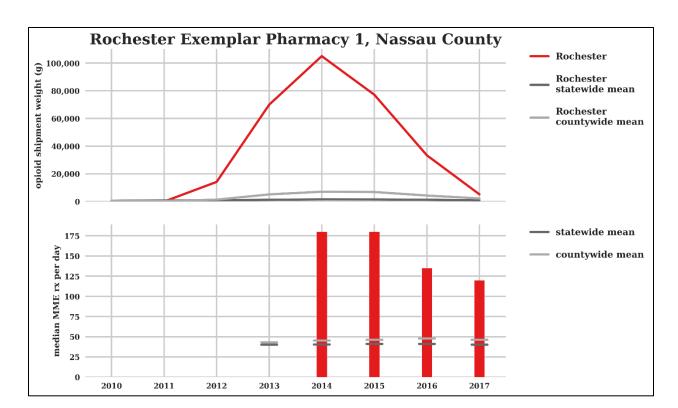
Drug shipped approximately 70,000 grams of opioids to this pharmacy, which represented a more than 400% increase in opioids shipped to the pharmacy when compared to Rochester Drug's shipments for the prior year. In addition:

- In 2013, because of the increased shipments to the pharmacy, Rochester Drug engaged an outside consultant to review the pharmacy's due diligence efforts. Following a review, the consultant recommended that Rochester Drug ensure that the pharmacy provide it with regular dispensing reports, among other recommendations—and in March of 2013, in response to a report from the consultant, the pharmacy certified in writing that it would provide Rochester Drug with "quarterly dispensing reports." But Rochester Drug failed to hold the pharmacy to that promise, depriving its front-line compliance employees of critical due diligence information. At one point a compliance employee even commented that it appeared "very very suspicious" that the pharmacy had delayed producing updated dispensing information by demanding to review the data prior to its submission. In another instance, despite its history with this pharmacy, Rochester Drug did not notice that it lacked dispensing data from the pharmacy for the entire year of 2016 until late-October 2016.
- Rochester Drug identified other red flags at this pharmacy, including multiple high-risk prescribers, but continued to ship it opioids. For instance, in 2014, the pharmacy provided Rochester Drug with dispensing data showing that it had filled cash prescriptions for doctors Rochester Drug knew were on a "watch list" due to their prescribing practices.
- On other occasions, instead of fulfilling its compliance obligations, Rochester Drug went out of its way to accommodate the pharmacy's large orders and ignore red flags. In 2014, for example, a Rochester Drug brand relationship manager emailed one of the pharmacy's executives to warn the pharmacy to "slow down" on its orders of Fentora, a fentanyl product, "or give a valid reason that we can share" with the product's manufacturer, noting that Rochester Drug had "already sold [it] more than a normal month usage to all customers" for that month and that its ordering was "going to cause red flags."
- The amount of opioids shipped to this pharmacy was within the 99th percentile in the State during the time it was a Rochester Drug customer (2012-2017).

but Rochester Drug did not.

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And in the few cases where Rochester Drug decided to stop shipping or otherwise limit its sales of controlled substances to customers following a due diligence investigation, it failed to report the orders of controlled substances that it had already—and very recently—shipped to those customers, despite the suspicions acknowledged internally about those customers' ordering patterns.

For example, in 2013, Rochester Drug discovered that a number of Bronx pharmacies sharing common ownership were filling cash prescriptions and large amounts of prescriptions for oxycodone, including for a prescriber who did not have an active DEA registration. Indeed, a company sales employee even described how Rochester Drug's compliance consultant admitted that, in referring to his site visit to one of the pharmacies, had his visit been a "real DEA audit" the agency would have "gone after their DEA license." Although Rochester Drug limited the customer's ability to purchase oxycodone, it did not report the suspicious orders—which it had already shipped to the pharmacy—to the DEA or State authorities. In fact, Rochester Drug never submitted a suspicious order report regarding this customer to the DEA or State authorities.

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• In addition, in November 2015, Rochester Drug cut off two related New York, NY pharmacies due to concerns that the pharmacies were filling high percentages of cash prescriptions for controlled substances from doctors not in the "correct field of Pain Management" and for numerous doctors on a Rochester Drug "watch list." Although the two pharmacies had been on Rochester Drug's radar for months leading up to the termination—and the company had warned the customer about specific red flags regarding its dispensing in the spring of 2015—Rochester Drug never reported any of the pharmacies' orders as suspicious prior to or in conjunction with the termination.

# IV. Defendants' Misconduct Has Injured Plaintiff

### A. The Statutory Duties Owed to Plaintiff by Drug Manufacturers and Distributors

- 771. While any individual or corporation doing business in New York has a duty not to injure the State or its residents through fraud, willful misconduct, gross negligence, deceptive business practices, or false advertising, the Defendants here also took on special, additional duties when they elected to participate in the State's highly-regulated system for allowing the limited use of controlled substances for medically-necessary purposes.
- 772. Indeed, New York's most essential means of defense against the misuse of these drugs, and particularly opioids, are the identical regimes of compliance duties imposed on pharmaceutical manufacturers and distributors by the NYCSA. These duties consist of both a series of affirmative obligations and one critical prohibition.
- 773. In terms of affirmative obligations, the NYSCA requires any pharmaceutical manufacturer or distributor selling controlled substances in New York to:
  - (a) At the time of obtaining its initial license:
    - (i) Provide evidence that it is "able to maintain effective control against diversion of...controlled substances";111

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<sup>&</sup>lt;sup>111</sup> N.Y. PHL § 3312(1)(c).

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- (ii) Provide evidence that it is "able to comply with all applicable state…laws"; 112 and
- (iii) State, under penalty of perjury, whether or not it, or any of its employees, subsidiaries, managing officers, or directors "failed to comply with the…laws of any State relating to controlled substances," and if so, to submit a statement and explanatory documentation; 113

### (b) At the time of renewing its license:

- (i) Report "any material change in the circumstances or factors" relevant to its initial license application; 114 and
- (ii) Report all known governmental investigations of incidents involving the theft, loss, or possible diversion of controlled substances it distributed, or into its compliance with...state controlled-substances laws;<sup>115</sup>

#### (c) At all times:

- (i) "[R]eport...any change in facts or circumstances...or any newly discovered or occurring fact or circumstance which is required to be included" in its applications for an initial and/or renewal license; 116
- (ii) "[N]otify the [state] of any incident involving the theft, loss or possible diversion of controlled substances...distributed by the licensee";<sup>117</sup>
- (iii) "[E]stablish and operate a system to disclose to the license[e] suspicious orders for controlled substances and inform the [New York State Department of Health] of such suspicious orders. Suspicious orders shall include, but not be limited to, orders of unusual size, orders deviating substantially from a normal pattern, and orders of unusual frequency." 118

<sup>&</sup>lt;sup>112</sup> N.Y. PHL § 3312(1)(d).

<sup>113</sup> License Application to Engage in a Controlled Substance Activity, N.Y. Department of Health Form 4330.

<sup>&</sup>lt;sup>114</sup> N.Y. PHL § 3315(2)(a).

<sup>&</sup>lt;sup>115</sup> N.Y. PHL § 3315(2)(b).

<sup>&</sup>lt;sup>116</sup> N.Y. PHL §§ 3312(3), 3315(3).

<sup>&</sup>lt;sup>117</sup> N.Y. PHL § 3322(3).

<sup>&</sup>lt;sup>118</sup> 10 NYCRR § 80.22.

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774. These affirmative obligations are complemented by one critical prohibition,

contained within the very first operative subsection of the NYCSA: "It shall be unlawful for any

person to...manufacture, sell, distribute...or transport a controlled substance except as expressly

allowed by this article."119

In order to deter and remedy violations of these duties, and ensure that

manufacturers and distributors fulfill their crucial role in preventing the improper use of controlled

substances, New York law requires that any distributor who "violates, disobeys, or disregards" any

provision of the NYSCA be assessed a separate and substantial civil penalty "for every such

violation."120

That penalty is set at an minimum amount of \$2,000 per violation, 121 but can be

increased to \$5,000 for any subsequent violation within twelve months of the first where both

violations "were a serious threat to the health and safety of an individual or individuals," 122 and to

\$10,000 for each violation that "directly results in serious physical harm to any patient or

patients."123

Companies subject to the NYCSA are expected to develop and enforce specific 777.

written policies to ensure compliance, which are sometimes referred to as controlled substance

monitoring programs ("CSMPs") or order monitoring programs ("OMPs"). These policies are

supposed to explain for compliance staff how the company determines what a suspicious order is

and how suspicious order reports ("SORs") to the State and other regulators are to be made.

<sup>119</sup> N.Y. PHL § 3304(1).

<sup>120</sup> N.Y. PHL § 3396(2) (emphasis added).

<sup>121</sup> N.Y. PHL § 12(1)(a).

<sup>122</sup> N.Y. PHL § 12(1)(b).

<sup>123</sup> N.Y. PHL § 12(1)(c).

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778. The NYCSA, as noted above, includes a non-exclusive list of factors to be

considered in monitoring potentially-suspicious orders. But companies subject to the NYCSA,

including all of the Defendants here, typically have (or should have) a wealth of additional data to

rely on, including their customers' relative reliance on cash payments, prior business with suspect

prescribers, and the number and frequency of times that their customers have exceeded periodic

limits (usually 30-day limits called "thresholds") for ordering controlled substances, or made

requests for increases in those thresholds ("threshold change requests").

B. General Categories of Injury

As a result of the foregoing patterns of misconduct, and regardless of variations

between the Manufacturer and Distributor Defendants as groups, and individual variations within

those groups, the Defendants caused identical categories of injuries to Plaintiff.

First, the Defendants all contributed significantly to the presently-existing public

nuisance posed by the massive and continuing overprescription and oversupply of opioid drugs to

the New York pharmaceutical market. The Distributor Defendants effectively acted as gasoline

poured on the opioid misuse epidemic in New York that was initially sparked by the fraudulent

practices of the Manufacturer Defendants; expanding, accelerating, and perpetuating the flow of

opioid drugs into the State. As a result, the Defendants are all jointly and severally responsible for

abating the continuing injury caused by the present distortion of the New York pharmaceutical

market by the overprescription and oversupply of opioids.

Second, the Defendants have all injured Plaintiff by repeatedly violating the 781.

NYCSA and the General Business Law. These are per se injuries that do not require quantification,

and are instead subject to the mandatory penalties provided by the NYCSA and the New York

General Business Law ("GBL") for each such violation.

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782. Third, the Defendants have all caused quantifiable past economic injuries to

Plaintiff by: (i) causing the State to pay false claims for payments related to inappropriately

prescribed opioid products; (ii) depriving the State of the productivity and/or service of its

employees who were inappropriately prescribed opioids and who became addicted and/or died as a

result; and (iii) requiring the State to expend additional resources to address the public health and

safety dangers created by the epidemic of opioid overprescription.

783. Fourth, Defendants have all caused injury not readily capable of quantification to

the State and its residents, which can only be addressed through equitable remedies such as

disgorgement and restitution.

C. Facts Particular to False Claims

1. The Defendants' False and Misleading Marketing and Improper

Distribution of Opioids Caused Increased Expenditures by New York State

**Health Care Programs** 

784. The State, which continues to experience an epidemic of opioid addiction, has been

damaged in many ways, including through: (a) a sharp rise since 2008 in false claims for opioid

prescriptions to its Medicaid program, its employee and retiree health plans, and its Workers'

Compensation Program; and (b) additional claims for medications and services to treat the physical

and behavioral health conditions that accompany opioid use disorder, including inpatient and

outpatient treatment for substance use disorder (including medication-assisted treatment), opioid

overdose, neonatal abstinence syndrome, hepatitis c, and other conditions.

a) The New York Medicaid Program

785. The State provides comprehensive health care benefits, including prescription drug

coverage, to low- and moderate-income residents through the New York Medicaid Program

("Medicaid"). Medicaid is a joint state and federal program administered by the New York State

Department of Health ("DOH"), and approximately 6.5 million New York residents were enrolled

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in Medicaid as of July 2018. The majority received services through health plans provided by a Medicaid Managed Care Organization ("MCO"), under contract with the State. Currently, nineteen different insurance companies run MCOs in New York. To administer drug benefits to enrollees, all of the largest MCOs contract with a pharmacy benefit manager ("PBM").

Through regulations, provider manuals and policy manuals, and periodic Medicaid Updates, DOH sets the rules and regulations for reimbursement requests that are applicable to all Medicaid providers statewide. In particular, New York law establishes certain "unacceptable practice[s]" that "constitute[] fraud or abuse" against Medicaid; this expressly includes "submitting or causing to be submitted, a claim or claims for... medical care, services or supplies provided at a frequency or in an amount not medically necessary...." 18 NYCRR § 515.2(b)(1)(i)(c).

### b) New York State Employee and Retiree Health Plans

787. The Department of Civil Service ("DCS") administers the New York State Health Insurance Program ("NYSHIP"), which was established in 1957 and has provided health insurance coverage to active and retired State, participating public authority, local government, and school district employees, retirees, and their eligible dependents. NYSHIP provides health insurance benefits to approximately 1.1 million individuals and is one of the largest public employer health insurance programs in the nation. NYSHIP offers coverage through its own preferred provider organization health plan, called The Empire Plan ("the Plan"), and through HMOs located around New York State, the Excelsior Plan and the Student Employee Health Plan ("SEHP"), which is a health insurance plan for graduate student employees of the State University system and certain CUNY graduate students. DCS has contracted with a number of vendors to administer the prescription drug benefit portion of the Plan, the Empire Plan Prescription Drug Program, and based

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on these contracts DCS reimburses the vendor for claims paid by either the vendor or its subcontractor.

788. The Empire Plan explicitly disclaims coverage for non-medically necessary drugs. See Empire Plan Certificate PA/2014, at 114 ("charges for the following items are not covered expenses: ... V. Any non-medically necessary drugs"). Thus, DCS's 2014 contract with the PBM for the Empire Plan defined a "medically necessary drug" as any drug which is: (i) provided for the diagnosis or treatment of a medical condition; (ii) appropriate for the symptoms, diagnosis, or treatment of a medical condition; (iii) within the standards of generally accepted health care practice; and (iv) not used for cosmetic purposes." Contract § 1.56.0.

### c) The New York Workers' Compensation Program

789. The New York State Insurance Fund ("NYSIF") serves two roles for the State of New York. NYSIF was created in 1914 pursuant to New York Workers' Compensation Law Section 76 as a self-sustaining fund for the purpose of insuring employers against liability for personal injuries or death sustained by their employees. NYSIF also administers claims of employees of the State of New York with respect to injuries or deaths from accidents arising out of and in the course of employment in accordance with New York Workers' Compensation Law Section 88-c. NYSIF contracts with a PBM to distribute and accept payment for prescribed medication, including opioids. NYSIF covers only medically necessary treatment. 124

Medical Treatment Guidelines, New York State Workers' Compensation http://www.wcb.ny.gov/content/main/hcpp/MedicalTreatmentGuidelines/MTGOverview.jsp (last visited Mar. 25, 2019).

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2. Defendants Caused False Claims to be Submitted to State-Funded Health **Plans** 

The State's requirement that medical treatments be medically necessary—a 790. condition of coverage for any medical treatment under the State's health plans and Workers' Compensation Program—necessarily includes the requirement that each prescription or procedure for which reimbursement is sought be the result of untainted and independent medical judgment that adequately assesses the risks and benefits of that product or procedure for the particular patient. But because each Manufacturer Defendant's marketing practices flooded the State with fraudulent and deceptive information, including misrepresentations regarding whether patients were likely to become addicted to opioids, would be able to resume life activities, and would experience longterm relief, prescribers of opioids were rendered unable to accurately assess the risks and benefits of opioids. Because the Manufacturer Defendants' misrepresentations rendered prescribers unable to assess the risks and benefits of opioids, they necessarily rendered false those prescribers' certifications that opioid prescriptions were medically necessary. Moreover, the use of opioids in those circumstances was not supported by substantial scientific evidence about the benefits and was outweighed by potential harms including the risk of addiction. In addition, New York does not allow claims for drug supplies distributed by unlicensed companies, and classifies controlled substances distributed in violation of the NYCSA as illegal contraband, and a public nuisance.

> a) The Manufacturer Defendants Caused False Claims by Making it Impossible for Prescribers to Accurately Assess the Risks and **Benefits of Opioids**

791. The Manufacturer Defendants engaged in a marketing campaign designed to encourage prescribers to use opioids as the first line of treatment for chronic pain while inundating them with false information that rendered those prescribers unable to adequately assess the risks and benefits of prescribing opioids. In doing so, each Manufacturer Defendant caused prescribers

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or health care providers ("HCPs") and pharmacies to submit, and the State to cover claims for New York Medicaid, New York employee and retiree health plans, and New York's Workers' Compensation Program that were false by:

- Causing prescribers to write prescriptions for opioid therapy based on each Manufacturer Defendant's deceptive, false, and incomplete representations regarding the risks, benefits, and superiority of those drugs; and
- Causing HCPs to certify that these prescriptions and associated services were b. medically necessary, when, in fact, the prescriptions were not supported by substantial scientific evidence because prescribing physicians were unable to adequately assess whether the risks associated with the drugs were outweighed by the benefits.
- 792. A substantial number of medically unnecessary claims for opioid prescriptions paid under State health programs were induced and caused by Defendants' violations of laws, including misleading marketing and violations of their obligations under State laws governing the distribution of controlled substances. In particular, many claims for opioid prescriptions for non-cancer and non-palliative care were not medically necessary because they were not based on an adequate evaluation of the risks and benefits of the prescription.
- 793. The State would not knowingly have allowed the Medicaid program to reimburse claims for prescription drugs that were not eligible for coverage. A New York regulation, 18 N.Y.C.R.R. 515.2(b)(1)(i)(c), "Unacceptable Practices under the Medical Assistance Program", states in pertinent part that "[a]n unacceptable practice is conduct which constitutes fraud or abuse and includes...False claims [defined to include] causing to be submitted...claims for medical care, services or supplies provided at a frequency or in an amount not medically necessary." Whether a service is "medically necessary" is the primary check against loss to the public fisc and primary check to ensure the health and safety of Medicaid recipients. An "unacceptable practice" by any person is grounds for both sanctions (exclusion, censure, or conditional participation) and

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"repayment of overpayment determined to have been made as the result of an unacceptable practice." 18 NYCRR 515.3(a) and (b). New York Medicaid unwittingly reimbursed claims for opioid prescriptions that were not medically necessary, including the following claims for excessive, long-term dosages of opioids prescribed for non-cancer patients by practitioners who, because of their repeated and direct exposure to the Manufacturing Defendants' misleading marketing, were incapable of adequately assessing the risks and benefits of these prescriptions:

- a) Purdue. As described above, Purdue repeatedly and persistently made false and misleading statements downplaying the risks and overstating the benefits of opioids, including OxyContin, through unbranded and branded marketing that was targeted at and did reach New York HCPs. Purdue's detailing of, and payments to, specific New York HCPs caused those HCPs to write medically unnecessary prescriptions for OxyContin—by starting new patients on the drug, keeping patients on the drug, and prescribing the drug at higher dosages. For example:
  - New York Medicaid Patient A, who was diagnosed with a herniated disc, chronic fatigue syndrome and a rotator cuff sprain, received 98 prescriptions for OxyContin—totaling a 2,932-day supply—between September 2008 and April 2013, at a cost of \$90,785 in claims paid under the State's Medicaid program. These prescriptions, which called for at least 570 MMEs per day of OxyContin during this five-year period, were written by Dr. William Gibbs, who was detailed by

Dr. Gibbs's New York State medical license was suspended in April 2013 due to his federal conviction for health care fraud.

- ii. New York Medicaid Patient B, who was diagnosed with a herniated disc, chronic fatigue syndrome, and shoulder tendinitis, received 96 prescriptions for OxyContin—totaling a 2,880-day supply—between July 2009 and April 2013, at a cost of \$67,749 in claims paid under the State's Medicaid program. These prescriptions, which called for at least 540 MMEs per day of OxyContin during the majority of this five-year period, were written by Dr. William Gibbs.
- iii. New York Medicaid Patient C, who was diagnosed with chronic fatigue syndrome and osteoarthrosis, received 21 prescriptions for OxyContin—

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totaling a 630-day supply—between July 2011 and March 2013, at a cost of \$38,068 in claims paid by the State's Medicaid program. prescriptions, which called for at least 480 MMEs per day of OxyContin during the entire period, and at least 720 MMEs per day of OxyContin for eight months during that period, were written by Dr. William Gibbs.

- b) Janssen. As described above, Janssen repeatedly and persistently made false and misleading statements downplaying the risks and overstating the benefits of opioids, including Nucynta, through unbranded and branded marketing that was targeted at and did reach New York HCPs. Janssen's detailing of, and payments to, specific New York HCPs caused those HCPs to write medically unnecessary prescriptions for Nucynta—by starting new patients on the drug, keeping patients on the drug, and prescribing the drug at higher dosages. For example:
  - i. New York Medicaid Patient D, who was diagnosed with a degenerated disc and lumbago (lower back pain), received 58 prescriptions for Nucyntatotaling a 1,598-day supply—between November 2011 and February 2014, at a cost of \$18,054 in claims paid under the State's Medicaid program. These prescriptions, which called for at least 240 MMEs per day of Nucynta during the vast majority of the period, were written by Practitioner A, who was detailed by Janssen
  - ii. New York Medicaid Patient E, who was diagnosed with a degenerated disc, received 35 prescriptions for Nucynta-totaling a 777-day supplybetween November 2011 and June 2014, at a cost of \$22,897 in claims paid under the State's Medicaid program. These prescriptions, which called for at least 320 MMEs per day of Nucynta during the vast majority of the period, were written by Practitioner A.
  - iii. New York Medicaid Patient F, who was diagnosed with radiculitis, unspecified, received 35 prescriptions for Nucynta—totaling a 1,040-day supply—between November 2011 and September 2013, at a cost of \$13,101 in claims paid under the State's Medicaid program. These prescriptions, which called for at least 240 MMEs per day of Nucynta during the vast majority of the period, were written by Practitioner A.
- c) Allergan. As described above, Allergan repeatedly and persistently made false and misleading statements downplaying the risks and overstating the benefits of

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opioids, including Kadian, through unbranded and branded marketing that was targeted at and did reach New York HCPs. Allergan's detailing of, and payments to, specific New York HCPs caused those HCPs to write medically unnecessary prescriptions for Kadian—by starting new patients on the drug, keeping patients on the drug, and prescribing the drug at higher dosages. For example:

- i. New York Medicaid Patient G, who was diagnosed with displacement of lumbar intervertebral disc without myelopathy, received 14 prescriptions for Kadian-totaling a 420-day supply-between January 2011 and November 2011, at a cost of \$21,431 in claims that were paid under the State's Medicaid program. These prescriptions, which called for at least 300 MMEs per day of Kadian during this entire period, and more than 400 MMEs per day for the majority of the period, were written by Practitioner B, who was detailed by Allergan
- ii. New York Medicaid Patient H, who was diagnosed with thoracic or lumbosacral neuritis or radiculitis, unspecified, received 66 prescriptions for Kadian-totaling a 1925-day supply-between February 2008 and October 2014, at a cost of \$228,198 in claims that were paid under the State's Medicaid program. These prescriptions, which called for at least 400 MMEs per day of Kadian during this entire period, and at least 600 MME per day during the majority of the period, were written by Practitioner C, whom Allergan detailed
- d) Mallinckrodt. As described above, Mallinckrodt repeatedly and persistently made false and misleading statements downplaying the risks and overstating the benefits of opioids, including Exalgo, through unbranded and branded marketing that was targeted at and did reach New York HCPs. Mallinckrodt's detailing of, and payments to, specific New York HCPs caused those HCPs to write medically unnecessary prescriptions for Exalgo—by starting new patients on the drug, keeping patients on the drug, and prescribing the drug at higher dosages. For example:
  - New York Medicaid Patient I, who was diagnosed with thoracic or lumbosacral neuritis or radiculitis, unspecified, received 22 prescriptions

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for Exalgo—totaling a 660-day supply—between January 2011 and March 2014, at a cost of \$40,155 in claims that were paid under the State's Medicaid program. These prescriptions, which called for at least 190 MMEs per day of Exalgo during the vast majority of this period, were written by Practitioner D, who was detailed by Mallinckrodt paid Practitioner Das part of its speakers' bureau. In 2013, Mallinckrodt's

- New York Medicaid Patient J, who was diagnosed with postlaminectomy ii. syndrome, lumbar region, received 19 prescriptions for Exalgo—totaling a 540-day supply—between July 2011 and May 2013, at a cost of \$30,550 in claims that were paid under the State's Medicaid program. prescriptions, which called for at least 190 MMEs per day of Exalgo during the majority of the period, were written by Practitioner D.
- New York Medicaid Patient K, who was diagnosed with thoracic or iii. lumbosacral neuritis or radiculitis, unspecified and lumbago, received 20 prescriptions for Exalgo—totaling a 585-day supply—between May 2010 (several weeks after the first detailing visit to this HCP) and August 2013, at a cost of \$38,266 in claims paid under the State's Medicaid program. These prescriptions, which called for at least 190 MMEs per day of Exalgo during the vast majority of this period, were written by Practitioner D.
- e) Endo. As described above, Endo repeatedly and persistently made false and misleading statements downplaying the risks and overstating the benefits of opioids, including Opana, through unbranded and branded marketing that was targeted at and did reach New York HCPs. Endo's detailing of, and payments to, specific New York HCPs caused those HCPs to write medically unnecessary prescriptions for Opana—by starting new patients on the drug, keeping patients on the drug, and prescribing the drug at higher dosages. For example:
  - i. New York Medicaid Patient L, who was diagnosed with thoracic or lumbosacral neuritis or radiculitis, unspecified, received 24 prescriptions for Opana—totaling a 714-day supply—between October 2009 and September 2011, at a cost of \$21,473 in claims paid under the State's Medicaid program. These prescriptions, which called for at least 240

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MMEs per day of Opana during the vast majority of the period, and more than 360 MMEs per day during the majority of the period, were written by Practitioner E, who was detailed by Endo

- ii. New York Medicaid Patient M, who was diagnosed with lumbago, and postlaminectomy syndrome, lumbar region, and thoracic or lumbosacral neuritis or radiculitis, unspecified, received 38 prescriptions for Opana—totaling a 1,119-day supply—between November 2009 and December 2012, at a cost of \$37,912 in claims paid under the State's Medicaid program. These prescriptions, which called for at least 240 MMEs per day of Opana during the vast majority of the period, and at least 360 MMEs per day during the majority of the period, were written by Practitioner E.
- iii. New York Medicaid Patient N was diagnosed with thoracic or lumbosacral neuritis or radiculitis, unspecified, and received 24 prescriptions for Opana—totaling a 618-day supply—between February 2011 and May 2012, at a cost of \$24,140 in claims paid under the State's Medicaid program. These prescriptions, which called for at least 240 MMEs per day of Opana during the entire period, and at least 360 MMEs per day during the vast majority of the period, were written by Practitioner E.
- f) Teva. As described above, Teva repeatedly and persistently made false and misleading statements downplaying the risks and overstating the benefits of opioids, including Fentora, through unbranded and branded marketing that was targeted at and did reach New York HCPs. Teva's detailing of, and payments to, specific New York HCPs caused those HCPs to write medically unnecessary prescriptions for Teva—by starting new patients on the drug, keeping patients on the drug, and prescribing the drug at higher dosages. For example:
  - i. New York Medicaid Patient O was diagnosed with generalized anxiety disorder and abdominal pain, and received 70 prescriptions for Fentora—totaling a 1,759-day supply—between October 2008 and March 2018, at a cost of \$1,991,837 in claims paid under the State's Medicaid program. These prescriptions, which called for at least 400 MMEs per day of Fentora for the vast majority of the period, were written by Dr. Gordon Freedman, a Manhattan pain management physician whom Teva detailed extensively, at least as early as 2006, and paid thousands of dollars for Fentora speaker programs, including after 2012. In March 2018, the U.S. Attorney for the Southern District of New York charged Dr. Freedman with violations of the

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federal anti-kickback statute, participation in an anti-kickback conspiracy, and honest services fraud, in connection with his involvement with Insys, the maker of a sublingual fentanyl spray.

New York Medicaid Patient P was diagnosed with an ulcerated lower limb ii. and received 16 prescriptions for Fentora—totaling a 244-day supply between July 2010 and November 2010, at a cost of \$82,343 in claims paid under the State's Medicaid program. These prescriptions, which called for least 1250 MMEs per day of Fentora for the entire period, were written by Dr. Gordon Freedman.

### b) All of the Defendants Induced False Claims Based on Illegally-**Sourced Opioid Drugs**

In each of the above specific cases, the prescribed opioid medication was provided 794. by one of the Manufacturer Defendants, who sold the drugs in question to one of the Defendant Distributors, who then, in turn, sold the drugs in question to the licensed dispensaries that ultimately provided the drugs to the relevant patients. But as shown in Part V.D, below, at the time of those claims, all of the Defendants had made false statements to the State as to their prior and ongoing compliance with the NYCSA.

These false statements to the State regarding the Defendants' eligibility for licenses to conduct Controlled-Substance Activity in New York rendered false each relevant HCP's express and/or or implied certification that the supplies being paid for were supplied in compliance with applicable State law.

796. In addition, or alternatively, these false statements rendered each relevant HCP's claims factually false, because drugs actually supplied to each patient through each specific chain of relevant Manufacturer Defendant and Distributor Defendant were illegal contraband (and a statutorily-defined public nuisance) pursuant to Public Health Law § 3387, and thus not the "genuine article" represented as the item for which reimbursement was sought.

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c) The Defendants' Misrepresentations Foreseeably Caused the State's Decision to Cover False Claims for Opioid Drug **Prescriptions** 

Each Manufacturer Defendant's marketing scheme was designed to achieve the

basic goal of inducing as many prescriptions as possible for its opioid products, spending millions

of dollars to carry out that scheme. A foreseeable—and largely inevitable—consequence of that

scheme was that the State would ultimately pay for opioids prescribed by HCPs who were not able

to properly assess the significant risks and limited benefits of opioids.

798. Each Manufacturer Defendant's misrepresentations caused HCPs to submit claims

that contained false express or implied certifications that the treatments provided were medically

necessary. In addition and/or in the alternative, each Manufacturer Defendant's misrepresentations

constituted false statements that were material to evaluation of the HCP's claims.

Under either alternative, the false claims or false statements relating to those claims

were material, because they had a natural tendency to affect the State's evaluation of whether its

core requirement that medical treatments be medically necessary—a condition of coverage for any

medical treatment under the State's health plans and Workers' Compensation Program—had been

met as to each claim.

800. In addition and/or in the alternative, each Defendant's false statements on their

Applications to Engage in Controlled-Substance Activity caused HCPs to falsely claim supplies

were provided in compliance with the CSA, and/or related to the evaluation of the HCP's claims in

a material fashion. Again, these false claims and/or false statements were material because they

had a natural tendency to affect the State's decision whether to: (a) not license each such Defendant

to engage in controlled-substance activity in New York, precluding payments for their opioid drugs;

and/or (b) decline to pay specific claims that were medically unnecessary on the separate grounds

that the drug supplies themselves were illegally provided.

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801. The State not only paid these medically-unnecessary claims for illegally-sourced opioids but also subsequently bore the consequential costs in treating overdose, addiction, and other side effects of opioid use.

D. Facts Specific to Defendants' Illegally-Obtained Licenses to Engage in Controlled-Substance Activity in New York State

802. Each Defendant except Janssen has submitted Applications to Engage in Controlled Substance Activity to the New York State Department of Health in order to acquire and/or renew their licenses to do such business in the State.

Since 2006, these applications have required all applicants to swear, under penalty 803. of perjury: (i) that they were "knowledgeable concerning...and shall comply with [the] requirements" of the NYCSA; and (ii) that they would "promptly report to the Department of Health each incident or alleged incident or...possible diversion of...controlled substances."

Since 2016, these applications have also required all applicants to truthfully 804. disclose, under penalty of perjury, whether any of their "employees, subsidiaries, managing officers, or directors" had "failed to comply with the provisions" of the NYCSA in the past.

805. Each such Defendant procured their initial license and/or a renewal of their license by swearing falsely in response to one or more of these requirements.

Specifically, each such Defendant falsely swore averment of the two 806. acknowledgements required since 2006, when it knew that it: (i) did not comprehend the requirements of the NYCSA, had not complied with them in the past and would not comply with them in the future, and/or willfully blinded themselves to and/or recklessly disregarded those facts; and (ii) had not made and would not make the required reports of "alleged incidence of possible diversion," and/or willfully blinded themselves to and/or recklessly disregarded that fact.

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disregarded that fact.

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807. Moreover, Actavis, Cardinal, Endo, Mallinckrodt, McKesson, Purdue, Rochester and Teva have each submitted false responses to the disclosure requirement instituted in 2016, in that each of them falsely swore that neither they nor any of their "employees, subsidiaries, managing officers, or directors" had "failed to comply with the provisions" of the NYCSA in the past, when they knew that they had in fact so failed, and/or willfully blinded themselves to and/or recklessly

808. As a result of the foregoing false averments, statements, and/or omissions on its Applications to Engage in Controlled-Substance Activity, each license that each such Defendant procured allowing it to deal in controlled substances in the State was void *ab initio*.

809. As such, each separate instance in which such a Defendant manufactured, sold, possessed, transported and/or distributed controlled substances in New York during any period of non-licensure constituted a separate violation of Public Health Law §§ 3300 *et seq.* punishable by a separate civil penalty pursuant to Public Health Law § 12.

#### V. Any Statute of Limitations is Tolled

810. Any applicable statute of limitations is tolled because: (a) each Defendant is engaged in a continuing violation; and (b) each Defendant fraudulently concealed its misconduct.

#### A. Each Defendant is Engaged in a Continuing Violation

- 811. As detailed above, each Defendant's misconduct has continued to the present, through its continued failures to:
  - Make public corrections to its various false and misleading statements in connection with its marketing of opioids and its Applications to Engage in Controlled Substance Activity;
  - Maintain effective controls to prevent the diversion of opioids;
  - Identify, block, and report suspicious orders to the New York State Department of Health;

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Report changes in its ability to: (i) maintain effective controls to prevent the diversion of opioids; and/or (ii) identify, block, and report suspicious orders to the New York State Department of Health:

- Refrain from engaging in an ongoing public nuisance; and/or
- Refrain from engaging in a persistent and ongoing fraud or illegality.

#### **B.** Fraudulent Concealment

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Each Manufacturer Defendant fraudulently concealed the deceptive, misleading, and fraudulent nature of their advertising, marketing, and promotional activities. Each purposefully hid behind the KOLs and Front Group organizations to avoid regulatory scrutiny and to prevent HCPs and the public from discounting their messages. And while each of them was also listed as a sponsor in one or more of the deceptive publications cited herein, they never disclosed their role in shaping, editing, and exerting final approval over those publications' content.

813. Each Defendant fraudulently concealed from the State that statements and/or omissions contained in its Applications to Engage in Controlled Substance Activity were false, in order to ensure that it would be granted initial or renewal licenses allowing it to deal in controlled substances in New York.

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CLAIMS FOR RELIEF

FIRST CAUSE OF ACTION

**Public Nuisance** 

(All Defendants except the Sackler Entities)

Plaintiff realleges and incorporates by reference each and every allegation in the 814.

paragraphs above as if the same were fully set forth herein.

815. Residents of the State of New York enjoy common rights, including, without

limitation: (i) an honest and effective marketplace for healthcare treatment; (ii) the maintenance of

a well-regulated system for the manufacture, distribution, and sale of controlled substances for

medically-necessary purposes; (iii) public safety and public order, unburdened by the introduction

of foreseeable dangers such as those caused by the over-prescription and oversupply of controlled

substances.

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Each Defendant owed a duty to the public not to offend, interfere with, or cause 816.

damage to such common rights through illegal actions and omissions in violation of applicable laws

and regulations.

Each Defendant engaged in such actions and omissions which offend, interfere 817.

with, and/or cause damage to the public in the exercise of rights common to all in violation of said

duties, in a manner such as to endanger or injure the property, health, safety, or comfort of a

considerable number of persons in the State of New York, in the course of their manufacture,

promotion, marketing, and/or distribution of opioids.

Each Defendant knew, or should have foreseen, that its actions and omissions

would result in offense, interference, and/or damage to the public in the exercise of common rights.

819. The offense, interference, and/or damage to the public in the exercise of common

rights caused by Defendants' collective actions and omissions remain unabated.

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SECOND CAUSE OF ACTION Violation of State Finance Law § 189(1)(a)

(All Defendants except the Sackler Entities)

820. Plaintiff realleges and incorporates by reference each and every allegation in the

paragraphs above as if the same were fully set forth herein.

Each Defendant caused third-party health care providers to present false claims for

payment of public money by Plaintiff, its political subdivisions, and/or their agents, in violation of

State Finance Law §189(1)(a) on multiple and continuous occasions over the past decade.

Specifically, in the course of presenting each claim for reimbursement of opioid 822.

drugs prescribed to patients, HCPs made express and/or implied certifications that the opioid drug

prescriptions being reimbursed were medically necessary, and that the services and drugs in

question were otherwise provided in accordance with applicable State law, including, without

limitation, Public Health Law §§ 3300 et seq. (the New York Controlled Substances Act or

"NYCSA").

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823. Each Manufacturer Defendant, through its fraudulent marketing, caused HCPs to

present legally false certifications that prescriptions were medically necessary, when they were not.

824. Each Manufacturer Defendant and each Distributor Defendant, through its

violations of the NYCSA, caused HCPs to present legally and/or factually false certifications that

the opioid drug supplies being reimbursed had been supplied in compliance with the NYCSA.

825. The falsity of these claims was material, in that such falsity would have a natural

tendency to affect whether the State would determine that the claims would be deemed permissible.

826. At the time each Defendant caused these false claims to be presented by third-party

health care providers, it had actual knowledge and/or acted in deliberate ignorance of the truth or

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falsity of the information, and/or recklessly disregarded that they were causing those claims to be

legally and/or factually false.

As a result of each Defendant causing such false claims to be submitted by HCPs 827.

in violation of State Finance Law § 189(1)(a), Plaintiff suffered damages, including, without

limitation, the amount of the claims paid, and the consequential injuries resulting from patients'

receipt of improperly prescribed and/or supplied opioid drugs.

THIRD CAUSE OF ACTION

Violation of State Finance Law § 189(1)(b)

(All Defendants except the Sackler Entities)

Plaintiff realleges and incorporates by reference each and every allegation in the 828.

paragraphs above as if the same were fully set forth herein.

829. Each Defendant has made false statements and/or records that were material to

claims presented by HCPs for payment of public money by Plaintiff, its political subdivisions,

and/or their agents, in violation of State Finance Law §189(1)(b) on multiple and continuous

occasions over the past decade.

830. Specifically, in the course of presenting each claim for reimbursement of opioid

drugs prescribed to patients, HCPs made express and/or implied certifications that the opioid drug

prescriptions being reimbursed were medically necessary, and that the services and drugs in

question were otherwise provided in accordance with applicable State law, including, without

limitation, Public Health Law §§ 3300 et seq. (the New York Controlled Substances Act or

"NYCSA").

831. Each Manufacturer Defendant, in the course of its fraudulent marketing, made false

statements and/or records material to each claim presented by HCPs that asserted that prescriptions

were medically necessary, when they were not.

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832. Each Manufacturer Defendant and each Distributor Defendant made false

statements and/or records concerning its compliance with the NYCSA that were material to each

claim presented by HCPs that certified that the supplies being reimbursed had been provided in

compliance with the NYCSA.

833. At the time each Defendant made these false statements, it had actual knowledge

and/or acted in deliberate ignorance of the truth or falsity of the information, and/or recklessly

disregarded that they were causing those claims to be legally and/or factually false.

834. The falsity of these statements and/or records was material, in that such falsity

would have a natural tendency to affect whether the State would determine that the claims would

be deemed permissible.

835. As a result of each Defendant making such false statements and/or records material

to claims presented by third-party health care providers in violation of State Finance Law §

189(1)(a), Plaintiff suffered damages, including, without limitation, the amount of the claims paid,

and the consequential injuries resulting from patients' receipt of improperly prescribed and/or

supplied opioid drugs.

FOURTH CAUSE OF ACTION

Violation of State Finance Law § 189(1)(c)

(All Defendants except the Sackler Entities)

836. Plaintiff realleges and incorporates by reference each and every allegation in the

paragraphs above as if the same were fully set forth herein.

837. Each Defendant knowingly agreed, explicitly in communications exclusively in the

possession of Defendants, and/or implicitly as evidenced by the acts set forth above, that

collectively they would violate State Finance Law §§ 189(1)(a) and/or (b).

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838. Each Defendant committed at least one overt act in furtherance of this conspiracy, as set forth above.

As a result of Defendants' conspiracy to violate State Finance Law §§ 189(1)(a) 839. and/or (b), Plaintiff suffered has damages, including, without limitation, the amount of the claims paid, and the consequential injuries resulting from patients' receipt of improperly prescribed and/or supplied opioid drugs.

> FIFTH CAUSE OF ACTION Violation of N.Y. Social Services Law § 145-b (All Defendants except the Sackler Entities)

840. Plaintiff realleges and incorporates by reference each and every allegation in the paragraphs above as if the same were fully set forth herein.

Each Defendant knowingly made one or more false statements and/or 841. representations, or deliberately concealed at least one material fact, or otherwise conducted a fraudulent scheme or device, attempting to obtain or obtaining payment, on behalf of itself or others, from public funds for services or supplies furnished or purportedly furnished pursuant to Chapter 55 of the Social Services Law, in violation of SSL § 145-b.

842. By reason of each Defendant's violation(s) of SSL § 145-b, Plaintiff has been damaged through the payments of public funds each such Defendant falsely induced the State of New York and/or its local social services districts to make to third-party health care providers.

> SIXTH CAUSE OF ACTION Violation of N.Y. General Business Law § 349 (All Manufacturer Defendants except the Sackler Entities)

843. Plaintiff realleges and incorporates by reference each and every allegation in the paragraphs above as if the same were fully set forth herein.

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844. Each Manufacturer Defendant engaged in deceptive practices in the conduct of

business, trade and/or commerce in New York State, in violation of GBL § 349(a) in the course of

manufacturing, selling, distributing, promoting, and/or marketing opioid drugs, as set forth above.

845. The Attorney General timely provided each Manufacturer Defendant with the pre-

litigation notice required by GBL § 349(c).

846. Each Manufacturer Defendant has damaged Plaintiff and numerous other

individuals and entities resident in New York through its deceptive practices in violation of GBL §

349(a).

847. Each Manufacturer Defendant has wrongfully obtained money and/or property,

directly and/or indirectly, by these deceptive practices from Plaintiff and numerous other

individuals and entities resident in New York.

SEVENTH CAUSE OF ACTION

Violation of N.Y. General Business Law § 350

(All Manufacturer Defendants except the Sackler Entities)

848. Plaintiff realleges and incorporates by reference each and every allegation in the

paragraphs above as if the same were fully set forth herein.

849. Each Manufacturer Defendant made representations and/or omissions of fact that

were materially misleading, and thereby made false advertisements in the conduct of business, trade

and/or commerce in New York State, in violation of GBL § 350, in the course of manufacturing,

selling, distributing, promoting, and/or marketing opioid drugs, as set forth above.

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850. The Attorney General timely provided each Manufacturer Defendant with the pre-

litigation notice required by GBL § 349(c).

851. Each Manufacturer Defendant has damaged Plaintiff and numerous other

individuals and entities resident in New York through its false advertisements in violation of GBL

§ 350.

**EIGHTH CAUSE OF ACTION** 

Violation of the New York Controlled Substance Act (Public Health Law §§ 3300 et seq.)

(All Defendants except the Sackler Defendants)

852. Plaintiff realleges and incorporates by reference each and every allegation in the

paragraphs above as if the same were fully set forth herein.

853. Each Defendant is strictly liable for violating the NYCSA in each separate instance

in which it: (i) failed to maintain effective controls to prevent the diversion of controlled substances;

(ii) failed to report suspicious orders for controlled substances; (iii) failed to report actual or alleged

incidents of known or possible diversion of controlled substances; (iv) failed to provide truthful

statements in its licensing filings with New York authorities; (v) and/or failed to notify New York

authorities when its actions and/or omissions caused it to violate the NYCSA.

854. In addition and/or in the alternative, each Defendant is strictly liable for violating

the NYCSA in each and every one of the instances in which it manufactured, sold, possessed,

transported and/or distributed opioids in New York, due to the ongoing nature of the above

violations, and/or its lack of a valid license to manufacture and/or distribute controlled substances

in New York.

NINTH CAUSE OF ACTION

Repeated and Persistent Fraud in Violation of N.Y. Executive Law § 63(12)

(All Defendants except the Sackler Entities)

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855. Plaintiff realleges and incorporates by reference each and every allegation in the

paragraphs above as if the same were fully set forth herein.

Each Defendant engaged in repeated and/or persistent fraud in violation of 856.

Executive Law § 63(12) in the course of its manufacture, promotion, marketing, and/or distribution

of opioids in New York State.

Each Manufacturer Defendant engaged in repeated and/or persistent fraud in 857.

violation of Executive Law § 63(12) through its: (i) fraudulent scheme to promote and market

opioids described above; and/or (ii) false statements and/or omissions to the State on each of its

Applications to Engage in a Controlled Substance Activity.

Each Distributor Defendant engaged in repeated and/or persistent fraud in violation 858.

of Executive Law § 63(12) through its false statements and/or omissions to the State on each of its

Applications to Engage in a Controlled Substance Activity.

859. Each Defendant damaged Plaintiff and numerous other individuals and entities

resident in New York, and obtained ill-gotten profits, through its repeated and persistent fraud in

violation of Executive Law § 63(12).

TENTH CAUSE OF ACTION

Repeated and Persistent Illegality in Violation of N.Y. Executive Law § 63(12)

(All Defendants except the Sackler Entities)

860. Plaintiff realleges and incorporates by reference each and every allegation in the

paragraphs above as if the same were fully set forth herein.

Each Defendant engaged in repeated and/or persistent illegality in violation of

Executive Law § 63(12) in the course of its manufacture, promotion, marketing, and/or distribution

of opioids in New York State.

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862. Each Manufacturer Defendant engaged in repeated and/or persistent illegality in violation of Executive Law § 63(12) through its violations of: (i) State Finance Law § 189; (ii) Social Services Law § 145-b; (iii) General Business Law § 349; (iv) General Business Law § 350; and/or (v) Public Health Law §§ 3300 et seq. (the New York Controlled Substances Act or "NYCSA").

Each Distributor Defendant engaged in repeated and/or persistent illegality in 863. violation of Executive Law § 63(12) through its violations of: (i) State Finance Law § 189; (ii) Social Services Law § 145-b; and/or (iii) Public Health Law §§ 3300 et seq. (the New York Controlled Substances Act or "NYCSA").

Each Defendant damaged Plaintiff and numerous other individuals and entities resident in New York, and obtained ill-gotten profits, through its repeated and persistent illegality in violation of Executive Law § 63(12).

## **ELEVENTH CAUSE OF ACTION Common-Law Fraud** (All Defendants except the Sackler Entities)

- Plaintiff realleges and incorporates by reference each and every allegation in the 865. paragraphs above as if the same were fully set forth herein.
- Each Defendant knowingly made material misrepresentations and/or omissions of 866. facts to Plaintiff, its agents and employees, and third parties, in order to induce them to license them to do business, and/or purchase, administer, and consume opioids, as set forth in detail above.
- 867. Each Defendant knew at the time that it made these misrepresentations and/or omissions that they were false, or alternatively, recklessly disregarded their falsity.
- Each Defendant intended that Plaintiff, HCP's, patients, and/or others would rely 868. on its misrepresentations and/or omissions.

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869. Numerous agents of Plaintiff, as well as HCPs, patients, and others did in fact reasonably rely upon each Defendant's misrepresentations and/or omissions.

By reason of their reliance on each Defendant's misrepresentations and omissions 870. of material fact, Plaintiff suffered direct and consequential economic injuries.

Each Defendant's fraudulent conduct was egregious, directed at the public 871. generally, and involved a high degree of moral culpability.

> TWELFTH CAUSE OF ACTION **Common-Law Gross Negligence** (All Defendants except the Sackler Entities)

872. Plaintiff realleges and incorporates by reference each and every allegation in the paragraphs above as if the same were fully set forth herein.

Each Defendant had a duty of care to Plaintiff and residents of New York to conduct 873. its business of manufacturing, promoting, marketing, and/or distributing opioids in compliance with applicable State law.

874. Each of the Defendants breached its duties through its false and misleading statements and omissions, and/or its violations of the New York Controlled Substances Act, in the course of its manufacture, distribution, sale, and/or marketing of opioid drugs within the State.

- 875. As a foreseeable consequence of each Defendant's breaches of its duties, Plaintiff suffered direct and consequential economic injuries.
- 876. Each Defendant's breaches of its duties involved an indifference to duty amounting to recklessness and actions outside the bounds of reason, so as to constitute gross negligence.
- 877. Each Defendant's gross negligence was egregious, directed at the public generally, and involved a high degree of moral culpability.

THIRTEENTH CAUSE OF ACTION **Common-Law Willful Misconduct** 

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(All Defendants except the Sackler Entities)

878. Plaintiff realleges and incorporates by reference each and every allegation in the

paragraphs above as if the same were fully set forth herein.

Each Defendant committed intentional acts of an unreasonable character in

disregard of known or obvious risks so great as to make it highly probable that harm would result

in the course of its manufacture, distribution, sale, and/or marketing of opioid drugs within the

State.

880. As a consequence of each such intentional act, Plaintiff suffered direct and

consequential economic injuries.

881. Each Defendant's willful misconduct was egregious, directed at the public

generally, and involved a high degree of moral culpability.

FOURTEENTH CAUSE OF ACTION **Unjust Enrichment** (All Defendants)

882. Plaintiff realleges and incorporates by reference each and every allegation in the

paragraphs above as if the same were fully set forth herein.

883. As an expected and intended result of each Defendants' conscious and continuing

wrongdoing, each has unjustly enriched itself at Plaintiff's expense.

It is against equity and good conscience to permit Defendants to retain the benefits 884.

they received as a result of its wrongful and continuing acts, practices, and omissions.

FIFTEENTH CAUSE OF ACTION **Intentionally Fraudulent Conveyances** 

in Violation of Debtor and Creditor Law § 276

(Purdue and Sackler Defendants)

885. Plaintiff realleges and incorporates by reference each and every allegation in the

paragraphs above as if the same were fully set forth herein.

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886. Plaintiff's litigation against Purdue constitutes a claim against Purdue rendering the State a creditor of Purdue within the meaning of DCL § 270.

All of the transfers of assets from Purdue to the Sackler Defendants described above 887.

constituted conveyances, and were made with actual intent to hinder delay, and/or defraud present

and/or future creditors of Purdue, including the State.

Accordingly, pursuant to DCL §§ 276, 276-a, and 279, Plaintiff is entitled to a 888.

judgment: (a) restraining all of the Sackler Defendants from disposing of any property; (b) setting

aside the transfers of Purdue assets and profits to the Sackler Defendants; and (c) ordering

defendants to return the assets transferred or equivalent value, together with an award of reasonable

attorney's fees.

SIXTEENTH CAUSE OF ACTION

**Constructively Fraudulent Conveyances** in Violation of Debtor and Creditor Law §§ 273, 273-a, 274, and/or 275

(Purdue and Sackler Defendants)

889. Plaintiff realleges and incorporates by reference each and every allegation in the

paragraphs above as if the same were fully set forth herein.

Plaintiff's litigation against the Purdue constitutes a claim against Purdue rendering

the State a creditor of Purdue within the meaning of DCL § 270.

891. All of the transfers of assets from Purdue to the Sackler Defendants described above

constituted conveyances, and were made without fair consideration.

892. At the time those conveyances were made, Purdue: (a) was insolvent or would

thereby be rendered insolvent; (b) was a defendant in an action for money damages brought by

Plaintiff; (c) was engaged or about to engage in a business or transaction for which the property

remaining in its hands after the conveyance was an unreasonably small capital; and/or (d) intended

or believed that it would incur debts beyond its ability to pay as they matured.

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893. In addition and/or in the alternative, those conveyances were made at a time when

Purdue was insolvent, nearing insolvency or such conveyances rendered the company insolvent

because Purdue's conduct relating to the sale and marketing of Purdue's opioids was fraudulent

from day one; at no point did Purdue and the Sacklers conduct their business within the boundaries

of the law.

894. The distributions of Purdue's opioids profits left Purdue with unreasonably small

capital to pay off its certain creditors in the opioids litigation, including plaintiff New York State.

895. Accordingly, pursuant to DCL §§ 273, 273-a, 274, 275, and 279, Plaintiff is entitled

to a judgment: (a) restraining all of the Sackler Defendants from disposing of any property; and (b)

setting aside the transfers of Purdue assets to the Sackler Defendants; and (c) ordering defendants

to return the assets transferred or equivalent value, together with an award of reasonable attorney's

fees.

SEVENTEENTH CAUSE OF ACTION

Declaratory Judgment Pursuant to CPLR § 3301 (All Defendants Except Janssen and the Sackler Defendants)

896. Plaintiff realleges and incorporates by reference each and every allegation in the

paragraphs above as if the same were fully set forth herein.

897. Plaintiff seeks relief under CLPR § 3301 in order to declare and settle the rights

and obligations of the parties.

898. Each Defendant, except for Janssen, obtained one or more initial and/or renewal

licenses from the New York State Department of Health, which authorized it to manufacture,

distribute, import, and/or export controlled substances within, into, and/or from the State.

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Each such Defendant procured each such initial and/or renewal license under false 899. pretenses through false and/or misleading statements and/or omissions contained in each such Defendant's Applications to Engage in a Controlled Substance Activity, as set forth above.

As a result, Plaintiff seeks a judgment declaring that each of such Defendant's 900. licenses to manufacture, distribute, import, and/or export controlled substances within, into, or from the State was void ab initio.

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## PRAYER FOR RELIEF

WHEREFORE, Plaintiff, The People of the State of New York, respectfully requests that a judgment and order be entered that:

- Directs the Defendants jointly and severally to endow an abatement fund with sufficient 1. capital to eliminate the public nuisance they are responsible for creating, exacerbating, and/or perpetuating;
- 2. Enjoins each Defendant, pursuant to Executive Law § 63(12):
  - a. From manufacturing, distributing, selling, or marketing opioids within the State unless it complies with heightened, independently-monitored safeguards against the recurrence of its fraudulent, illegal, and/or unlawful practices, which are to be set forth in a compliance plan reviewed and approved by Plaintiff and the Court; and
  - b. To issue public corrective statements regarding their false and misleading public statements and omissions;
- 3. Awards Plaintiff, pursuant to State Finance Law § 189:
  - a. Treble damages, including consequential damages, caused by each Defendant's violations of that statute, in an amount to be determined at trial; and
  - b. Civil penalties from each Defendant in the amount of \$12,000 for each separate instance in which it violated that statute;
- Awards Plaintiff, pursuant to Social Services Law § 145-b, treble damages caused by each 4. Defendant's violations of that statute, in an amount to be determined at trial;
- Awards Plaintiff, pursuant to General Business Law § 350-d, civil penalties from each 5. Manufacturer Defendant in the amount of \$5,000 for each separate instance in which it employed a deceptive or unlawful act or practice in violation of GBL Article 22-A;
- Awards Plaintiff, pursuant to General Business Law § 349-c, additional civil penalties from 6. each Manufacturer Defendant in the amount of \$10,000 for each such violation of GBL Article 22-A it perpetrated against the elderly;
- Awards Plaintiff, pursuant to Public Health Law § 12(1), civil penalties from each 7. Defendant for each separate instance in which it violated the New York Controlled Substance Act, Public Health Law §§ 3300 et seq., in the amount of:
  - a. \$2,000 for every such violation;
  - b. \$5,000 for every subsequent instance of the same violation within twelve months of the first, in instances where the violations were a serious threat to the health and safety of an individual or individuals; and
  - c. \$10,000 for every violation that directly resulted in serious physical harm to any

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patient or patients.

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- 8. Awards Plaintiff, pursuant to common law:
  - a. Direct and consequential damages from each Defendant caused by its fraud, gross negligence, and/or willful misconduct, in an amount to be determined at trial;
  - b. Punitive damages from each Defendant on account of the egregiousness, publiclydirected nature, and high moral culpability of its fraud, gross negligence, and/or willful misconduct, in an amount to be determined at trial; and
  - c. Equitable disgorgement from each Defendant of all benefits it wrongfully received.
- 9. Directs each Defendant, pursuant to Executive Law § 63(12), to:
  - a. Pay restitution and damages for its fraudulent and/or illegal practices that violated that statute and caused compensable injuries to Plaintiff or any other person; and
  - b. Disgorge all profits it wrongfully obtained as a result of its fraudulent and/or illegal practices in violation of that statute;
- 10. Directs each Manufacturer Defendant, pursuant to General Business Law § 349, to pay restitution of all money or property it directly or indirectly obtained by its unlawful acts or practices in violation of that statute;
- 11. Requires, pursuant to Debtor and Creditor Law §§ 273, 273-a, 274, 275, 276 and 279, that:
  - a. The Sackler Defendants refrain from disposing of any property; and
  - b. The Sackler Defendants to return the assets transferred or equivalent value.
  - c. All fraudulent conveyances of any Purdue assets to the Sackler Defendants be set aside; and
  - d. Purdue and the Sackler Defendants jointly and severally pay Plaintiff its reasonable attorneys' fees relating to any fraudulent conveyances from Purdue to the Sackler Defendants.
- Declares that each license each Defendant obtained to manufacture, distribute, import and/or export controlled substances within, into, and/or from the State was void ab initio on the grounds that each such license was procured under false pretenses through false and/or misleading statements and/or omissions contained in each such Defendant's Applications to Engage in a Controlled Substance Activity;
- 13. Awards Plaintiff its costs; and
- 14. Grants such other relief the Court may deem just.

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New York, New York March 28, 2019

Respectfully submitted,

**LETITIA JAMES** 

Attorney General of the State of New York

Attorney for Plaintiff

By:

David E. Nachman

Counsel for Opioids and Impact Litigation

28 Liberty Street

New York, New York 10005

Tel. (212) 416-8390

John Oleske

Senior Enforcement Counsel

Christopher K. Leung

Sara Haviva Mark

Special Counsels

Elizabeth Chesler

Conor Duffy

Carol Hunt

Diane Johnston

Michael D. Reisman

Jennifer Simcovitch

Paulina Stamatelos

Assistant Attorneys General

Of Counsel:

Lisa Landau Chief, Health Care Bureau